

## **Historic, Archive Document**

**Do not assume content reflects current scientific knowledge, policies, or practices.**



6273  
J. FRANKLIN MEEHAN, Pres't  
S. MENDELSON MEEHAN, Vice-Pres't  
THOMAS B. MEEHAN, Sec. & Treas.

Founded 1854 by THOMAS MEEHAN  
Incorporated 1902  
CAPITAL STOCK, \$100,000.00  
300 ACRES

SPRING, 1905

# Wholesale Trade List

1854 A RECORD OF 1905  
OVER 50 YEARS

[COPY OF CERTIFICATE]

## THE COMMONWEALTH OF PENNSYLVANIA

DEPARTMENT OF AGRICULTURE

### Certificate of Inspection of Nursery Stock No. 656.

This is to certify that the stock in the nursery of THOMAS MEEHAN & SONS, INC., of Dreshertown, County of Montgomery, State of Pennsylvania, was duly examined in compliance with the provisions of the Act of Legislature of Pennsylvania, approved the 10th day of June, A.D., 1901, and it was found to be apparently free from San Jose Scale and other dangerously injurious insect pest or pests.

This Certificate expires July 31, 1905.  
Dated Harrisburg, Pa., Sept. 12, 1904.

*A. B. Critchfield,*  
Secretary of Agriculture.

GEO. C. BUTZ, Inspector.

Our nurseries have been carefully inspected and no trace of scale or other injurious insects found. For the benefit of customers, however, who wish stock fumigated, we have erected a fumigating house, and when requested to do so will fumigate shipments before packing.

This will be done, however, entirely at the risk of the purchaser.

THIS CATALOGUE TAKES PLACE OF ALL THE PREVIOUS ISSUES

# Thomas Meehan & Sons, Inc.

NURSERYMEN AND TREE SEEDSMEN

Wholesale Department

Dreshertown, Montgomery Co., Penna.

# Important! Please Read!

**CUSTOMERS** are requested to state the mode of conveyance by which they desire their trees forwarded. When no route is named we forward to the best of our judgment.

**RESPONSIBILITY.**—After goods are placed on board cars here we assume no responsibility for their safe or prompt delivery, or any injury caused by delay in delivery by the transportation company.

**ALL CLAIMS** must be made upon receipt of goods.

**TERMS CASH**, on or before delivery to express or railroad agents, unless by special arrangement.

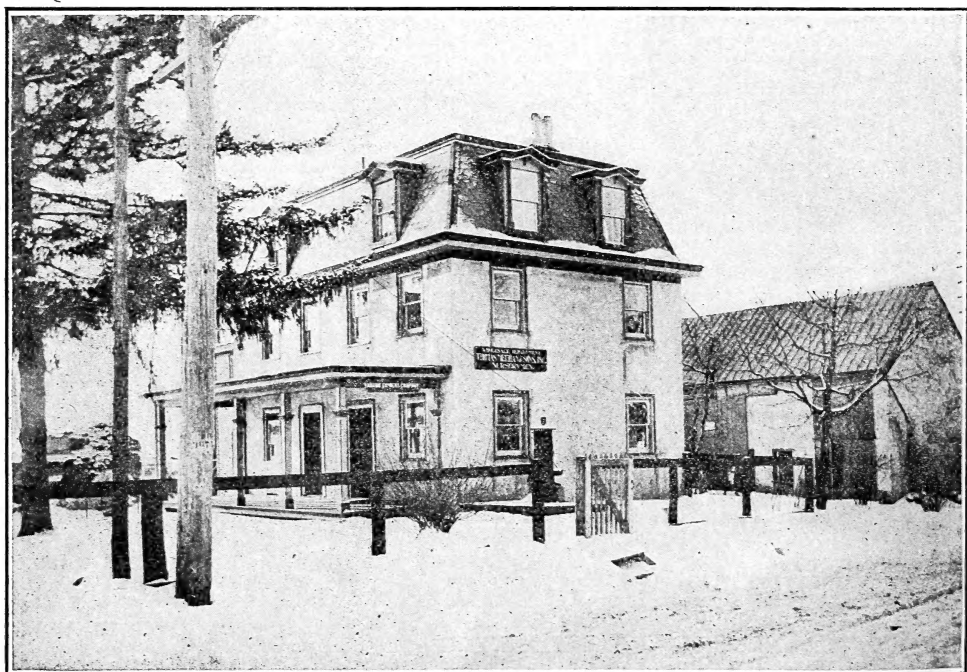
**TWO HUNDRED AND FIFTY**, twenty-five and five will be furnished at the thousand, hundred and ten rates respectively.

**PACKING CHARGED EXTRA**, but only sufficient to cover cost of time and material.

**Post-Office Orders payable at Dreshertown, Montgomery Co., Pa.  
Telegraph Office, Ambler, Pa.**

**VISITORS** are always welcome and should take train at the Reading Terminal, 12th and Market Streets, Philadelphia, for **Camp Hill Station**, or at Broad Street Station, Pennsylvania R. R., for **Fort Hill Station**. Be sure that the train you take stops at these stations.

**NOTICE.**—It is necessary that you should **Telephone** us (Bell Phone, 26 Fort Washington) in advance of your coming, so that we can send a carriage to the station for you. Our office is  $2\frac{1}{2}$  miles from either station.



**OFFICE OF WHOLESALE DEPARTMENT, DRESHERTOWN, PA.**  
The entire building is occupied as offices. Packing and Storage Houses in the rear.

# DECIDUOUS TREES.

"Trans." signifies the stock has been once or more transplanted.

"Seed." that it is still in Seedling Beds.

		Per 10	Per 100	Per 1000
<b>Acer</b>	<b>colchicum rubrum, Colchican Maple,</b>	6 to 12 in. trans.	\$1 00	
"	"	6 to 7 ft. trans.	3 50	
"	<b>dasyarpum, Silver Maple,</b>	12 to 18 in. seed.	25	\$ 0 50 \$ 4 00
"	"	4 to 5 ft. trans.	1 00	8 00
"	"	6 to 8 ft. trans.	1 50	12 00 100 00
"	"	9 to 10 ft. trans.	1 75	15 00 125 00
"	"	10 to 12 ft. trans.	2 50	18 00
"	<b>Weir's Cut-leaf,</b>	6 to 8 ft. trans.	2 00	17 50
"	"	10 to 12 ft. trans.	3 00	25 00
"	<b>negundo, Ash-leaved Maple. Box Elder,</b>	1 to 2 ft. seed.	25	50 3 50
"	"	2 to 3 ft. seed.	30	60 4 00
"	"	3 to 4 ft. seed.	35	65 5 00
"	"	4 to 5 ft. seed.	50	75 6 00
"	"	5 to 6 ft. seed.	60	85 7 00
"	"	6 to 8 ft. trans.	1 50	12 00 100 00
"	"	8 to 10 ft. trans.	1 75	15 00 125 00
"	"	10 to 12 ft. trans.	2 00	18 00 150 00
"	"	12 to 14 ft. trans.	3 00	25 00
"	<b>macrophyllum, Oregon Maple,</b>	6 to 8 in. seed.	25	1 50 10 00
"	"	2½ to 3 ft. trans.	2 50	
"	<b>Pennsylvanicum (striatum) Striped Maple,</b>	2 to 2½ ft. trans.	2 50	20 00
"	"	3 to 4 ft. trans.	3 50	30 00
"	<b>obtusatum</b>	4 to 5 ft. trans.	3 50	
"	<b>platanoides, Norway Maple,</b>	18 to 24 in.	25	1 25 10 00
"	"	4 to 5 ft. trans.	1 75	15 00
"	"	5 to 6 ft. trans.	2 00	18 00
"	"	7 to 8 ft. trans.	3 00	25 00
"	"	8 to 10 ft. trans.	4 00	35 00
"	"	1¾ to 2 in. caliper, 10 to 12 ft. tr.	6 00	60 00
"	<b>pseudo-platanus, Sycamore Maple,</b>	6 to 12 in. seed.	25	50 3 50
"	"	12 to 18 in. seed.	35	60 4 00
"	"	18 to 24 in. seed.	40	65 5 00
"	"	2 to 2½ ft. seed.	50	75 6 00
"	"	4 to 5 ft. trans.	1 25	10 00 90 00
"	"	5 to 6 ft. trans.	1 50	12 00 100 00
"	<b>rubrum, Red or Scarlet Maple,</b>	2 to 2½ ft. seed.	40	2 00 15 00
"	<b>saccharinum, Sugar or Rock Maple,</b>	6 to 12 in. seed.	25	1 00 8 00
"	"	12 to 18 in. seed.	35	1 50 12 00
"	"	5 to 6 ft. trans.	1 75	15 00
"	"	7 to 8 ft. trans.	2 50	20 00
"	"	10 to 12 ft. trans.	3 00	
"	"	fine transplanted specimens, 11 to 12 ft.	5 00	50 00
"	"	2½ to 3 in. caliper specimens	30 00	

**23**—These 2½ to 3 in. caliper specimen Sugar Maples are beautiful trees for immediate effect and will produce results at once. It is extra fine stock, having been several times transplanted. They are grown in rows 6 ft by 8 ft. apart, so that they have had ample room to develop into perfect specimens.

		Per 10	Per 100	Per 1000
<b>Acer saccharinum nigrum, Black Sugar Maple,</b>	6 to 8 ft. trans.	\$2 00	\$18 00	
"	" 9 to 10 ft. trans.	3 00	25 00	
"	" 11 to 12 ft. trans.	3 50		
"	" 15 ft. tr.	7 50		
" <b>Schwedleri, Purple-leaved Norway</b>	5 to 6 ft. trans.	3 50		
"	" 7 to 8 ft. trans.	5 00		
"	" 8 to 10 ft. trans.	6 00		
"	" 4 to 5 in. seed.	25	2 00	
" <b>spicatum, Mountain Maple,</b>				
" <b>striatum (see Acer Pennsylvanicum)</b>				
" <b>Tataricum Ginnala,</b>	5 to 6 in. seed.	25	1 00	
"	12 to 18 in. seed.	35	2 00	
"	" bushy,	2 to 3 ft. trans.	1 75	15 00
"	" bushy,	3 to 4 ft. trans.	2 00	18 00
"	" very bushy,	4 to 4½ ft. trans.	2 50	20 00
"	" 5 ft. trans.	3 50		
" <b>trilobatum</b>	2½ to 3 ft. trans.	3 50		


~~See~~ The *Acer Ginnala* is one of the finest bush-like growing trees in cultivation and should be largely used in park and cemetery planting, either as a single specimen or in large masses. Nothing surpasses the richness of its coloring in the fall.

## JAPANESE MAPLES.


~~See~~ All of the Japanese Maples offered by us are of our own propagation. Customers who have planted them side by side with the rough, hide-bound and poorly-rooted imported Japanese plants quickly recognize the merits of our home-grown stock. It is worth the little additional price charged over the imported stock.

		Per 10	Per 100	Per 1000
<b>Acer polymorphum, Green-leaf,</b>	2 to 2½ ft. trans.	\$12 50		
"	" 3 to 4 ft. in tubs	20 00		
"	" <b>ampelopsilobum,</b>	18 to 24 in. from pots	12 50	
"	" <b>atropurpureum, Blood-leaf,</b>	10 to 15 in. trans.	8 50	
"	" " heavy specimens, 2½ ft. trans.	50 00		
"	" " 3 ft. trans.	60 00		
"	" <b>dissectum atropurpureum,</b>	18 to 24 in. from pots	12 50	
"	" <b>Purple Cut-leaf</b>			
"	" 2 to 2½ ft. "	15 00		
"	" 2½ to 3 ft. trans.	20 00		
"	" <b>reticulatum,</b>	18 to 24 in. from pots	12 50	
<b>Æsculus glabra, Ohio Buckeye.</b>	4 to 5 ft. trans.	2 50		
" <b>hippocastanum, Eu. Horse-Chestnut,</b>	4 to 10 in. seed.	25	\$ 0 50	\$4 00
"	" 2 to 3 ft. trans.	1 50	12 00	
"	" 3 to 4 ft. trans.	2 00	15 00	
"	" 6 to 8 ft.	3 50		
"	" 6 to 8 ft. trans.	4 00		
"	" <b>alba fl. pl., Double White,</b>	6 to 8 ft.	5 00	
"	" <b>rubra fl. pl., Double Red,</b>	10 ft. trans.	12 50	
"	" <b>macrostachya, Dwf. Horse Chestnut,</b>	5 ft. trans.	5 00	
<b>Ailanthus glandulosa, Ailanthus,</b>	2½ to 3 ft. trans.	1 00		
" " female,	3 to 5 ft. trans.	2 00		
<b>Alnus glutinosa, European Alder,</b>	4 to 6 ft. trans.	1 25	10 00	
"	" 6 to 8 ft. trans.	1 50	12 00	
"	" <b>incana,</b>	4 to 6 ft. trans.	1 25	10 00
"	" 7 to 8 ft. trans.	1 50	12 00	
"	" 8 to 10 ft. trans.	1 75	15 00	
"	" 10 to 12 ft. trans.	2 00	18 00	
"	" <b>serrulata</b> extra heavy clumps,	3 to 4 ft. trans.	1 75	15 00
<b>Amygdalus Persica, Double Pink Peach,</b>	4 to 5 ft. trans.	2 50		
"	" <b>white</b>	4 to 5 ft. trans.	2 50	21 00
"	" <b>Red</b>	4 to 5 ft. trans.	2 50	20 00

		Per 10	Per 100	Per 1000
<b>Aralia Japonica</b>	2 to 3 ft. trans.	\$1 50		
" <b>Mandshurica</b>	18 to 24 in. trans.	1 50		
" "	2 to 3 ft. trans.	1 75		
" "	3 to 4 ft. trans.	2 50		

 The *Aralia Mandshurica* is a stronger grower than the *spinosa*, with larger foliage and flower-heads, and the leaves are of a richer green. It should be used as a substitute for the *spinosa*. The *Japonica* is likewise better than *spinosa*, though not as good as the *Mandshurica*.

<b>Betula alba, European White Birch,</b>	2 to 2½ ft. trans.	35	\$1 25	\$10 00
" " "	2 to 3 ft. trans.	1 00	8 00	
" " "	4 to 5 ft. trans.	1 50	12 00	
" " "	5 to 6 ft. trans.	1 75	15 00	
" " "	6 to 8 ft. trans.	2 00	18 00	
" " "	10 to 12 ft. trans.	3 50		
" " <b>Cut-leaf Weeping Birch</b>	4 to 5 ft. trans.	4 00	40 00	
" <b>lenta, Sweet Birch,</b>	2 year	35	1 75	15 00
" " "	6 to 7 ft. trans.	2 50	20 00	
" <b>lutea, Yellow Birch,</b>	2 year	35	1 75	15 00
" " "	3½ to 4 ft. trans.	1 50	12 00	
" " "	6 to 8 ft. trans.	2 50		
" " "	9 to 10 ft. trans.	3 00	25 00	
" " "	10 to 12 ft. trans.	4 00	30 00	
" <b>papyracea, Paper or Canoe Birch,</b>	3 year	35	1 75	15 00
" " "	7 to 8 ft. trans.	3 00	25 00	
" " "	8 to 10 ft. trans.	3 50	30 00	
" <b>populifolia, Poplar Birch,</b>	2 year	35	1 75	15 00
" <b>rubra (nigra) Red or Water Birch,</b>	18 to 24 in. seed.	35	1 50	10 00
" " "	12 to 18 in. trans.	1 00	9 00	
" " "	2 ft. trans.	1 25	10 00	
" " "	4 to 5 ft. tr. heavy	1 50		
" " "	5 to 6 ft. tr. heavy	1 75		
<b>Broussonetia papyrifera, Paper Mulberry,</b>	2 to 3 ft. seed.	50		
" " " specimens, 10 to 12 ft. tr.,	2 to 2½ in. caliper	7 50		
<b>Carpinus Americanus, Am. Hornbeam,</b>	1 to 2 ft. trans.	1 00	8 00	
" " "	2 to 3 ft. trans.	1 25	10 00	
" " "	3 to 4 ft. trans.	1 5	12 00	
" " "	4 to 5 ft. trans.	2 00	18 00	
" <b>Betulus, Eu. Hornbeam,</b>	2 to 3 ft. trans.	1 25	10 00	
" " "	3 to 4 ft. trans.	1 50		
<b>Carya alba, Shellbark Hickory,</b>	4 to 6 in. seed.	35	1 50	
" " "	18 to 24 in. seed.	50	3 00	
" <b>amara, Bitternut,</b>	12 to 18 in. seed.	35	1 50	10 00
" " "	18 to 24 in. seed.	35	2 00	12 00
" " "	2 to 2½ fr. seed.	50	3 00	
" <b>microcarpa,</b>	5 to 7 ft.	2 50		
" <b>sulcata</b>	6 to 8 in. seed.	50	3 00	
" <b>olivæformis, Pecan,</b>	4 to 6 in. seed.	25	1 00	
" " "	10 to 18 in. seed.	35	2 00	
" <b>tomentosa.</b>	6 in. seed.	25		
<b>Castanea Americana, Am. Chestnut,</b>	4 to 5 ft. trans.	1 50	12 00	
" " "	6 ft. trans.	2 00	15 00	
" <b>vesca, Spanish Chestnut,</b>	2 year	35	1 35	12 00
<b>Catalpa bignonioides, Eastern Catalpa,</b>	1 ft. seed.	25	75	5 00
" " "	4 to 4½ ft.	1 50	12 00	
" " "	8 to 10 ft. trans.	2 00		
" <b>aurea, Golden-leaved,</b>	2½ to 3 ft. trans.	1 50		
" " "	4 ft. trans.	2 00		
" <b>Bungeii, standards, heavy heads,</b>	6 to 7 ft. trans.	7 50		
" <b>nana, Dwarf Catalpa, bushy,</b>	2 to 3 ft., trans.	2 50	20 00	

 This is a form of *Catalpa Bungei* grafted at the ground instead of on tall stems. It makes a dwarf dense, ball-shaped plant, very useful where a formal bush is required.

		Per 10	Per 100	Per 1000
<b>Catalpa</b>	<b>Kämpferi, Japanese,</b>	10 to 12 ft. trans.	\$3 50	
"	<b>speciosa, Western Catalpa,</b>	6 to 12 in. seed.	25	\$0 50
"	"	12 to 18 in. seed.	30	60
"	"	18 to 24 in. seed.	35	70
"	"	2 to 3 ft. seed.	40	85
"	"	4 to 6 ft. trans.	1 25	10 00
"	"	6 to 8 ft. trans.	1 50	12 00
"	"	8 to 10 ft. trans.	1 75	15 00
"	"	10 to 12 ft. trans.	2 50	20 00
"	<b>Tea's Hybrid, Japan,</b>	2½ to 3 ft. seed.	35	75
<b>Celtis</b>	<b>occidentalis, Nettle or Hackberry,</b>	2 to 2½ in. seed.	35	
"	"	5 to 7 ft. trans.	2 50	
"	"	9 to 10 ft. trans.	3 50	
<b>Cerasus</b>	<b>avium alba plena, double white, Cherry,</b>	3 to 5 ft. trans.	3 00	
"	<b>Padus, European Bird Cherry,</b>	2 to 3 ft. trans.	1 00	8 00
"	"	3 to 4 ft. trans.	1 50	12 00
"	"	4 to 5 ft. trans.	1 75	
"	<b>pumila, Sand Cherry,</b>	2 to 2½ ft. trans.	1 00	8 00
"	<b>ranunculæflora, double white, Cherry,</b>	3 to 5 ft. trans.	3 00	
"	<b>rosea pendula, Japanese weeping Rose flowered 2 year heads</b>		8 50	
"	<b>serotina, Am. Bird Cherry,</b>	2 to 3 ft. trans.	1 00	8 00
"	"	3 to 4 ft. trans.	1 25	10 00
"	"	4 to 6 ft. trans.	1 50	12 00
"	"	6 to 8 ft. trans.	1 75	15 00
"	<b>Sieboldi rubra plena, double pink</b>	3 to 5 ft. trans.	3 00	
"	"	5 to 6 ft. trans.	3 50	
"	<b>Sinensis fl. pl., Chinese double white</b>	3 to 5 ft. trans.	3 00	
"	<b>Virginiana</b>	8 to 12 in. seed.	25	1 00
"	"	3 to 4 ft. trans.	1 25	
<b>Cercidiphyllum</b>	<b>Japonicum</b>	8 ft. trans.	10 00	
<b>Cercis</b>	<b>Canadensis, Am. Judas or Red Bud,</b>	1 to 2 ft. trans.	1 00	8 00
"	"	2 to 3 ft. trans.	1 25	10 00
"	"	3 to 4 ft. trans.	1 50	12 00
"	"	4 to 5 ft. trans.	1 75	15 00
"	"	5 to 6 ft. trans.	2 50	20 00
"	"	6 to 7 ft. specimens	7 50	
"	<b>Japonica, Japanese Judas,</b>	2 to 2½ ft. trans.	1 00	10 00
"	"	3 to 3½ ft. trans.	1 50	15 00
"	"	4 ft. trans. specimens	7 50	

It is safe to say that we have the largest and finest stock of Judas, both American and Japanese, in the country. Fine bushy stock too. Note the specimens of each. They were recently transplanted and set wider apart to afford room to develop. They are valuable plants to produce an immediate effect.

<b>Cladrastis</b>	<b>tinctoria, (Virgilia lutea) Yellow Wood,</b>	1 to 2 ft. trans.	1 50	
"	"	5 to 6 ft. trans.	3 50	
"	"	8 to 9 ft. trans.	10 00	
<b>Cornus</b>	<b>florida, White flowered Dogwood,</b>	2 to 2½ ft. trans.	1 00	8 00
"	"	2 to 3 ft. trans.	1 25	10 00
"	"	3 to 4 ft. trans.	2 00	15 00
"	"	4 to 5 ft. trans.	2 50	20 00
"	"	5 to 6 ft. trans.	3 00	25 00
"	"	6 to 8 ft. tr. specimens	10 00	
"	<b>pendula, Weeping Dogwood,</b>	2 to 3 ft. trans.	2 50	
"	"	3 to 4 ft. trans.	3 50	

We are recognized as headquarters for *Cornus florida*. We have them of all sizes. Not spindley stock originally collected from the wilds, but stock grown from seed in our own nurseries, and several times transplanted. No matter what sized plants are ordered they will all be bushy to the ground. The 6 to 8 ft. specimens are extra fine plants.

**Crataegus.** (See Shrubs page 16)



		Per 10	Per 100	Per 1000
<b>Cytissus Laburnum, Laburnum,</b>	2 year	\$0 35	\$1 25	\$10 00
" " "	12 to 18 in. trans.	75		
" " "	4 to 5 ft. trans.	1 00	8 00	
" " "	5 to 6 ft. trans.	1 50	12 00	
<b>Dimorphanthus</b> (See Aralia Mandshurica, page 5)				
<b>Diospyrus Virginiana, Am. Persimmon</b>	6 in. seed.	25	75	
" " "	18 to 24 in. seed	35	1 00	
" " "	3 to 4 ft. trans.	1 25	10 00	
" " "	4 to 5 ft. trans.	1 50	12 00	
" " "	5 to 6 ft. trans.	1 75	15 00	
<b>Fagus ferruginea, American Beech,</b>	12 to 18 in. trans.	1 75		
" " "	2½ to 3 ft. trans.	3 50		
" " "	3 to 4 ft. trans.	4 00		
" sylvatica, <b>European Beech,</b>	15 to 18 in. seed	25	1 25	10 00
" " "	8 to 10 in. trans.	75	5 00	
" " "	18 to 24 in. trans.	1 00		
" " "	2 to 3 ft. trans.	1 50	12 00	
" " "	3 to 4 ft. trans.	2 00	18 00	
" " "	4 to 5 ft. trans.	3 00	25 00	
" " "	5 to 6 ft. trans.	4 00	30 00	
" " "	7 ft. tr. specimens	5 00		
" " "	12 to 18 in. trans.	1 50		
" " "	10 to 15 in. trans.	1 50		
" " "	10 to 18 in. trans.	1 00	8 00	
" " "	12 to 18 in. trans.	1 25		
" " "	3 to 4 ft. trans.	4 00		
" " "	4 to 6 ft. trans.	4 50	45 00	
" " "	8 to 10 ft. trans.	9 00		
<b>Fraxinus Americana, Am. White Ash,</b>	4 to 5 ft. trans.	1 25	10 00	90 00
" " "	6 to 7 ft. trans.	1 75	15 00	
" " "	8 to 10 ft. trans.	2 50	25 00	
<b>Excelsior, English Ash,</b>	8 to 10 ft. trans.	2 50		
" " "	10 to 12 ft. trans.	3 00		
" " "	12 to 14 ft. trans.	3 50		
" " "	4 to 6 ft. trans.	2 50		
" aurea, <b>Golden Bark Ash,</b>	6 to 7 ft., 2-year head	4 00		
" pendula, <b>Weeping Ash,</b>	6 to 7 ft. trans., 2-year head	4 00		
" aurea	6 to 7 ft. trans., 2-year head	4 00		
" globosa	6 to 7 ft., 2-year head	4 00		
<b>Ornus, Flowering Ash,</b>	5 to 6 ft. trans.	2 50	20 00	
" " "	6 to 8 ft. trans.	3 00	25 00	
" " "	8 to 9 ft. trans.	3 50		
" quadrangulata, <b>Blue Ash,</b>	4 to 6 ft. trans.	1 75	15 00	
" " "	7 to 8 ft. trans.	2 50	20 00	
" " "	8 to 9 ft. trans.	3 50	30 00	
" sambucifolia, <b>Black Ash,</b>	18 to 24 in. seed.	35	1 50	
" " "	1 to 2 ft. trans.	1 00	9 00	80 00
" " "	3 ft. trans.	1 25	10 00	
<b>Fraxinus viridis, Green Ash,</b>	6 to 7 ft. trans.	2 00	18 00	150 00
<b>Gleditsia triacanthos, Honey Locust,</b>	6 to 10 in. seed.	35	50	3 50
" " "	4 to 5 ft. trans.	1 50		
" " "	7 to 8 ft. trans.	2 50		
<b>Gymnocladus Canadensis, Ky. Coffee,</b>	6 to 15 in. seed.	35	1 00	6 00
" " "	18 to 24 in. seed.	40	1 50	8 00
" " "	2 to 3 ft. seed.	50	2 00	10 00
" " "	3 to 4 ft. trans.	1 50	13 00	
" " "	5 to 6 ft. trans.	2 00	18 00	
" " "	6 to 7 ft. trans.	2 50	20 00	
<b>Juglans cinerea, Butternut,</b>	6 to 12 in. seed.	25	1 50	
" " "	12 to 18 in. seed.	35	2 00	10 00
" " "	5 ft. trans.	1 50		
" nigra, <b>Black Walnut,</b>	2 to 3 ft. trans.	1 00	9 00	
" " "	3 to 3½ ft. trans.	1 25	10 00	
" " "	4 to 6 ft. trans.	1 75		
" regia, <b>English Walnut,</b>	1 year	35	1 75	15 00
" " "	5 to 6 in. seed.	35	1 75	
" " "	1 to 2 ft. trans.	1 25		

		Per 10	Per 100	Per 1000
<b>Koelreuteria paniculata, Varnish Tree,</b>	6 in. seed	\$0 25	\$1 50	
" " " "	2 to 3 ft. seed.	35	2 00	\$10 00
" " " "	3 to 4 ft. seed.	50	4 00	
" " " "	2 to 3 ft. trans.	1 00	9 00	
" " " "	3 to 4 ft. trans.	1 75	15 00	125 00
" " " "	4 to 5 ft. trans.	2 50	20 00	

**—This is a fine hardy ornamental tree of small size. It makes a bushy growth, rich green foliage and has large heads of small yellow flowers.**

**Laburnum.** See **Cytissus**, page 7.

<b>Larix Europaea, European Larch,</b>	2 year	35	1 25	11 00
" " " "	4 ft. trans.	2 00		
<b>Liquidambar styraciflua, Sweet Gum,</b>	1 to 2 ft. trans.	1 25	10 00	
" " " "	2 to 2½ ft. trans.	1 50	12 00	
" " " "	3 to 4 ft. trans.	2 00	18 00	
" " " "	5 ft. trans.	3 00	25 00	
" " " "	6 ft. trans.	3 50		

**—These are grown by us from seeds of hardy trees. It is not generally known that trees collected in the South or grown from Southern seeds are not hardy even here. We collect our seeds from native trees growing here—hence have a hardy strain.**

<b>Liriodendron tulipifera, Tulip Tree,</b>	12 to 15 in. seed.	35	1 75	15 00
" " " "	5 to 6 ft. trans.	3 00	25 00	
<b>Maclura aurantiaca, Osage Orange,</b>	strong 2 year	35	75	4 50
<b>Magnolia glauca, Swamp White,</b>	1 to 2 ft. trans.	3 50		
" " " "	2 to 2½ ft. trans.	3 50		
" " " "	18 to 24 in. bushy	2 50	20 00	
" " " "	2 to 3 ft. trans. bushy	3 50	30 00	
" " " "	2½ ft.	8 50		
" " " "	3 to 4 ft. trans.	12 50		
" " " "	18 to 24 in. trans.	5 00		
" " " "	3 to 4 ft. trans.	12 50		
" " " "	2½ ft.	8 50		
" " " "	3 to 4 ft. trans.	12 50		
" " " "	2 ft.	10 00		
" " " "	2½ to 3 ft.	15 00		
" " " "	3 to 4 ft. trans.	1 50		
" " " "	4 to 5 ft. trans.	2 00		
<b>Morus alba, White Mulberry,</b>	6 to 12 in. seed	25	75	6 00
" " " "	12 to 18 in. seed.	35	1 00	7 00
" " " "	5 to 6 ft.	1 00	8 00	
<b>Morus Downing's Everbearing</b>	4 ft. trans.	1 50		
" " " "	5 to 6 ft. trans.	3 50		
" " " "	5 to 6 ft. trans.	1 00	8 00	
" " " "	6 to 8 ft. trans.	1 50	12 00	
" " " "	8 to 10 ft. trans.	1 75	15 00	
" " " "	Tea's Weeping	2-year heads trans, heavy	8 50	

**Negundo aceroides.**—See **Acer Negundo**, page 3.

<b>Ostrya Virginica, Iron-wood,</b>	1 to 2 ft. trans.	1 00		
<b>Paulownia imperialis, Empress Tree,</b>	2 to 3 ft. trans.	1 50		
" " " "	4 to 6 ft. trans.	2 50		
<b>Pavia macrostachya, Dwarf Horse Chestnut</b>	5 ft. trans.	5 00		
<b>Phellodendron amurense, Chinese Cork Tree,</b>	10 to 12 in. seed.	35	2 00	10 00
" " " "	4 to 6 ft. trans.	2 50	20 00	
" " " "	9 to 10 ft. trans.	3 50		
<b>Photinia villosa,</b>	6 to 8 in. seed.	25	75	5 00
" " " "	18 to 24 in. seed.	35	1 00	8 00
" " " "	3 to 4 ft. seed.	50	2 50	
" " " "	18 to 24 in. trans.	75	6 00	50 00
" " " "	2 to 3 ft. trans.	1 00	9 00	80 00
" " " "	3 to 4 ft. trans.	1 25	10 00	90 00
" " " "	4 to 4½ ft. trans.	1 50	12 00	100 00



**PYRUS BACCATA.**  
NATIVE FLOWERING APPLE.

This is the wild native apple so conspicuous in spring when covered with its masses of small white flowers. They are pure white, single, and extremely fragrant. In the fall the tree is loaded with small red and yellow apples about the size of a heart cherry, and are very ornamental in their character. It is largely used in parks, cemeteries and large private grounds both as single specimens and in masses. For prices see page 10



**PHOTINIA VILLOSA.**

Few small-growing trees attract the eye as does this one. It is not only striking in its appearance in the spring when in bloom, but in the fall its foliage turns to bright crimson, red and yellow colors. After the leaves fall the masses of bright coral berries remain on the tree long into the fall and winter. It is a tree that should be largely planted. See p. 8.

		Per 10	Per 100	Per 1000
<b>Platanus orientalis, Eu. Sycamore or Plane,</b>	4 to 5 ft. trans.	\$2 00	\$15 00	\$125 00
"	5 to 6 ft. trans.	2 50	20 00	150 00
"	6 to 7 ft. trans.	3 00	25 00	200 00
"	7 to 8 ft. trans.	3 50	30 00	
"	9 to 10 ft. trans.	4 00	35 00	
"	1½ to 1¾ in., 10 to 12 ft. trans.	6 00	50 00	
<b>Populus alba, Silver Poplar</b>	5 to 6 ft. trans.	1 75	15 00	
"	7 to 8 ft. trans.	2 50	20 00	
"	<b>Bolleana, Pyramidal Silver Poplar,</b>	1 50		
"	3 to 4 ft. trans.	1 75	15 00	
"	4 to 5 ft. trans.	1 75	15 00	
"	6 to 7 ft. trans.	3 00	25 00	
"	8 to 10 ft. trans.	5 00		
"	<b>fastigiata, Lombardy Poplar,</b>	25	1 25	12 00
"	1 year	1 00	9 00	
"	3 to 4 ft. trans.	1 50	12 00	
"	4 to 5 ft. trans.	1 75	15 00	
"	5 to 7 ft. trans.	2 50	20 00	
"	7 to 8 ft. trans.	3 00	25 00	
"	1½ to 1¾ in., 10 to 12 ft., trans.	35	2 00	12 00
"	<b>monilifera, Carolina Poplar,</b>	1 25	10 00	
"	1 to 2 ft. 1 year	3 00	25 00	
"	6 to 8 ft. trans.	8 50		
"	1½ to 1¾ in., 11 to 12 ft. trans.	5 00		
"	2½ to 3 in. cal. trans.	1 50		
"	<b>pendula, Weeping Poplar,</b>	25	75	5 00
<b>Prunus pissardi, Purple-leaved Plum,</b>	3 to 4 ft. trans.	35	1 00	8 00
<b>Ptelea trifoliata, Hop Tree,</b>	6 to 8 in. seed.	50	2 00	12 00
"	12 to 18 in. seed.	75	6 00	
"	3 to 5 ft. seed.	85	7 00	60 00
"	2 to 3 ft. trans.	1 00	8 00	70 00
"	3 to 3½ ft. trans.	1 25	10 00	80 00
"	5 to 6 ft. trans.			
"	6 to 8 ft. trans.			

		Per 10	Per 100	Per 1000
<b>Ptelea trifoliata aurea, Golden Hop,</b>	2 to 3 ft. trans.	\$1 00		
" " " " " "	3 to 4 ft. trans.	1 50		
" " " " " "	4 to 5 ft. trans.	2 00	\$15 00	
<b>Pterostyrax hispidum</b>	12 to 18 in. trans.	1 50		
" " " " " "	2 to 2½ ft. trans.	2 50		
<b>Pyrus aucuparia, Eu. Mountain Ash,</b>	2 yr., 18 to 24 in.	35	1 35	\$12 00
" " " " " "	4 to 5 ft. trans.	1 25	10 00	
" " " " " "	1 to 2 ft. trans.	1 25	10 00	
" " " " " "	2 to 3 ft. trans.	1 50	15 00	
" " " " " "	argentea lutescens. Silver leaved,	8 to 10 ft. trans.	4 00	
" " " " " "	baccata, Native Flowering Apple,	2 to 3 ft. trans.	85	7 00
" " " " " "	" " " " " "	3 to 4 ft. trans.	1 00	8 00
" " " " " "	" " " " " "	4 to 6 ft. trans.	1 25	10 00
" " " " " "	<b>Bechtel's Double Flowering,</b>	2 to 3 ft. trans.	2 50	25 00
" " " " " "	" " " " " "	3 to 4 ft. trans.	3 00	30 00
" " " " " "	coronaria, Sweet-scented Crab,	3 to 4 ft. trans.	2 00	17 50
" " " " " "	floribunda	2½ to 3 ft. trans.	1 50	
" " " " " "	" " " " " "	3 to 4 ft. trans.	2 00	
" " " " " "	astrosanguinea	4 to 6 ft. trans.	3 50	30 00
" " " " " "	flexilis	3 to 4 ft. trans.	2 00	
" " " " " "	Toringo	4 to 5 ft. trans.	2 00	
" " " " " "	" " " " " "	5 to 6 ft. trans.	3 50	
<b>Quercus alba, White Oak,</b>	2 to 3 ft. trans.	4 00	35 00	
" " " " " "	" " " " " "	3 to 4 ft. trans.	5 00	40 00
" " " " " "	" " " " " "	4 to 5 ft. trans.	6 50	60 00
" " " " " "	" " " " " "	5 to 6 ft. trans.	7 50	65 00
" " " " " "	2 to 2½ in. caliper, specimens	20 00		
" " " " " "	2½ to 3 in. caliper, specimens	30 00		
" " " " " "	3 to 3½ in. caliper, specimens	50 00		
" " " " " "	<b>Bannesterii, Scrub Oak,</b>	6 to 12 in. seed.	35	2 00 12 00
" " " " " "	" " " " " "	2 to 3 ft. trans.	3 50	30 00
" " " " " "	bicolor, Swamp White Oak,	8 to 9 ft. trans.	7 50	
" " " " " "	" " " " " "	2 to 2½ in. caliper, specimens	15 00	
" " " " " "	" " " " " "	2½ to 3 in. caliper, specimens	20 00	
" " " " " "	" " " " " "	3 to 3½ in. caliper, specimens	25 00	
" " " " " "	" " " " " "	3½ to 4 in. caliper, specimens	35 00	
" " " " " "	castanea, Chestnut Oak, 2½ to 3 in. caliper, specimens	30 00		
" " " " " "	cerris, Turkey Oak,	2 to 3 ft. trans.	3 50	
" " " " " "	" " " " " "	3 to 4 ft. trans.	4 00	
" " " " " "	" " " " " "	4 to 5 ft. trans.	5 00	
" " " " " "	" " " " " "	5 to 7 ft. trans.	6 00	
" " " " " "	" " " " " "	8 to 10 ft. trans.	8 00	
" " " " " "	2 to 2½ in. caliper, specimens	15 00		
" " " " " "	2½ to 3 in. caliper, specimens	20 00		
" " " " " "	3 to 3½ in. caliper, specimens	25 00		
" " " " " "	3½ to 4 in. caliper, specimens	35 00		
" " " " " "	4 to 5 in. caliper, specimens	50 00		
" " " " " "	coccinea, Scarlet Oak,	6 to 8 in. seed.	25	1 50 12 00
" " " " " "	" " " " " "	10 to 12 in. seed.	35	2 00 15 00
" " " " " "	" " " " " "	18 to 24 in. seed.	40	2 50 18 00
" " " " " "	" " " " " "	2 to 3 ft. seed.	50	3 50 30 00
" " " " " "	" " " " " "	4 to 5 ft. trans.	5 00	40 00
" " " " " "	" " " " " "	6 to 7 ft. trans.	6 00	50 00
" " " " " "	" " " " " "	9 to 10 ft. trans.	8 00	75 00
" " " " " "	" " " " " "	10 to 11 ft. trans.	10 00	90 00
" " " " " "	2 to 2½ in. caliper, specimens	15 00		
" " " " " "	2½ to 3 in. caliper, specimens	20 00		
" " " " " "	3 to 3½ in. caliper, specimens	27 50		
" " " " " "	3½ to 4 in. caliper, specimens	40 00		
" " " " " "	4 to 5 in. caliper, specimens	50 00		
" " " " " "	macrocarpa, Mossy Cup or Burr Oak,	3 to 4 ft. trans.	4 00	35 00
" " " " " "	" " " " " "	4 to 5 ft. trans.	5 00	
" " " " " "	" " " " " "	5 to 6 ft. trans.	5 50	45 00
" " " " " "	" " " " " "	6 to 7 ft. trans.	6 00	50 00
" " " " " "	" " " " " "	7 to 8 ft. trans.	7 50	
" " " " " "	" " " " " "	8 to 10 ft. trans.	8 00	75 00
" " " " " "	" " " " " "	2 to 2½ in. caliper, specimens	15 00	

			Per 10	Per 100	Per 1000
<b>Quercus obtusiloba, Post Oak,</b>					
01	01	01	2 to 2½ in. caliper	\$15 00	
02	02	02	2 to 2½ in. caliper, specimens	15 00	
03	03	03	2½ to 3 in. caliper, specimens	20 00	
04	04	04	3 to 3½ in. caliper, specimens	27 50	
05	05	05	3½ to 4 in. caliper, specimens	40 00	
06	06	06	4 to 5 in. caliper, specimens	50 00	
<b>palustris, Pin Oak,</b>					
07	07	07	1 to 2 ft. seed.	35	\$ 1 50 \$ 12 00
08	08	08	2 to 3 ft. seed.	40	2 00 18 00
09	09	09	3 to 4 ft. seed.	50	3 00 25 00
10	10	10	3 to 4 ft. trans.	3 00	25 00 200 00
11	11	11	5 to 6 ft. trans.	4 00	35 00 300 00
12	12	12	7 to 8 ft. trans.	6 50	50 00 400 00
13	13	13	8 to 10 ft. trans.	7 50	60 00 500 00
14	14	14	10 to 11 ft., 1½ in. caliper,	10 00	90 00 850 00
15	15	15	10 to 12 ft., 1¾ to 2 in. caliper	12 50	100 00 900 00
16	16	16	2 to 2½ in. caliper, specimens	13 50	
17	17	17	2½ to 3 in. caliper, specimens	20 00	
18	18	18	3 to 3½ in. caliper, specimens	27 50	
19	19	19	3½ to 4 in. caliper, specim's	40 00	
20	20	20	4 to 5 in. caliper, specimens	50 00	
21	21	21	5 to 6 in. caliper, specimens	75 00	
<b>palustri imbricaria,</b>					
22	22	22	1 to 2 ft. seed.	50	2 50
23	23	23	7 to 9 ft. trans.	8 50	75 00
<b>Phellos, Willow Oak,</b>					
24	24	24	2 to 3 ft. trans.	3 00	25 00
25	25	25	3 to 4 ft. trans.	4 00	35 00
26	26	26	4 to 5 ft. trans.	5 00	40 00
27	27	27	5 to 6 ft. trans.	6 00	50 00
28	28	28	6 to 7 ft. trans.	7 50	60 00
29	29	29	8 to 9 ft. trans.	10 00	
30	30	30	2 to 2½ in. caliper, specimens	15 00	
31	31	31	2½ to 3 in. caliper, specimens	20 00	
<b>Prinus, Rock Chestnut Oak,</b>					
32	32	32	6 in. seed.	35	2 00 10 00
33	33	33	3 to 4 ft. trans.	4 00	35 00 300 00
34	34	34	5 to 6 ft. trans.	5 00	40 00
35	35	35	6 to 8 ft. trans.	6 50	50 00
36	36	36	8 to 9 ft. trans.	8 00	75 00
37	37	37	10 to 12 ft. trans.	10 00	90 00
38	38	38	2 to 2½ in. caliper, spec.	15 00	
39	39	39	3 to 3½ in. caliper, spec.	27 50	
40	40	40	3½ to 4 in. caliper, spec.	40 00	
<b>robur, English Oak,</b>					
41	41	41	2 to 3 ft. trans.	3 00	25 00
42	42	42	3 to 4 ft. trans.	3 50	30 00
43	43	43	4 to 5 ft. trans.	4 00	35 00
44	44	44	5 to 6 ft. trans.	5 00	40 00
45	45	45	6 to 8 ft. trans.	6 00	50 00
46	46	46	8 to 10 ft. trans.	8 00	
47	47	47	2 to 2½ in. caliper, specimens	13 50	
48	48	48	2½ to 3 in. caliper, specimens	20 00	
49	49	49	3 to 3½ in. caliper, specimens	27 50	
50	50	50	3½ to 4 in. caliper, specimens	40 00	
51	51	51	4 to 5 in. caliper, specimens	50 00	
<b>concordia, Golden Oak,</b>					
52	52	52	4 to 5 ft. trans.	10 00	
<b>rubra, Red Oak,</b>					
53	53	53	1 to 2 ft. seed.	25	2 00 15 00
54	54	54	2 to 3 ft. seed.	35	2 50 20 00
55	55	55	5 to 6 ft. trans.	5 50	45 00
56	56	56	7 to 8 ft. trans.	6 00	50 00
57	57	57	9 to 10 ft. trans.	8 00	75 00
58	58	58	10 to 12 ft. trans.	10 00	90 00
59	59	59	2 to 2½ in. caliper, specimens	15 00	
60	60	60	2½ to 3 in. caliper, specimens	20 00	
61	61	61	3 to 3½ in. caliper, specimens	27 50	
62	62	62	3½ to 4 in. caliper, specimens	50 00	
63	63	63	5 to 6 in. caliper,	75 00	



### QUERCUS RUBRA. RED OAK.

An avenue at Biltmore, N. C. These trees were furnished by us five years ago.  
The illustration conveys an idea of the rapidity of growth of the Red Oak.

		Per 10	Per 100	Per 1000
<b>Quercus Texana, Red Oak,</b>	2 to 2½ in. caliper, specimens	\$15 00		
	3 to 3½ in. caliper, specimens	27 50		
	4 to 5 in. caliper, specimens	50 00		
	5 to 6 in. caliper, specimens	75 00		
	1 to 2 ft. seed.	25	\$ 2 00	\$15 00
<b>Quercus tinctoria, Black Oak,</b>	3 to 4 ft. trans.	4 00	35 00	
	4 to 5 ft. trans.	5 00	40 00	
	5 to 6 ft. trans.	5 50	45 00	
	7 to 9 ft. trans.	7 50		
	10 to 12 ft. trans.	10 00		
	2 to 2½ in. caliper, specimens	15 00		
	2½ to 3 in. caliper, specimens	20 00		
	3 to 3½ in. caliper, specimens	27 50		
	3½ to 4 in. caliper, specimens	40 00		
	4 to 4½ in. caliper, specimens	50 00		

**We challenge the world with our Oaks. No larger stock and no finer stock grown anywhere. Our soil seems particularly adapted to them. Every visitor to our Nurseries says so. Our trees are not lanky, but are well furnished with bushy heads. They are stocky and have the best of roots. No "hacked" roots in digging. They are taken out with "all roots." Note the heavy specimen trees offered. They are something extra fine where a large, well-developed tree is required at once.**

<b>Robinia hispida rosea, Rosa Acacia</b>	2 to 3 ft.	1 25	10 00	
" <b>pseud-acacia, Yellow Black Locust,</b>	1 to 2 ft. seed	30	65	5 00
" " " "	2 to 3 ft. seed	35	75	6 00
<b>Salisburia adiantifolia, Ginkgo, Maiden Hair,</b>	6 to 12 in. seed.	25	1 50	10 00
" " " "	12 to 18 in. seed.	35	2 00	12 00
" " " "	18 to 24 in. trans.	1 25	10 00	
" " " "	2 to 3 ft. trans.	1 50	12 00	
" " " "	3 to 4 ft. trans.	1 75	15 00	125 00
" " " "	4 to 5 ft. trans.	2 00	18 00	
" " " "	6 to 8 ft. trans.	3 50	25 00	
<b>Salix Britzensis, Red-barked Willow,</b>	2 year	35	1 35	12 00
" <b>regalis, White-leaved Willow,</b>	2 year	25	1 35	12 00
" <b>pentandra, Laurel-leaved Willow,</b>	1 to 2 ft.	35	1 25	10 00
<b>Sophora Japonica</b>	12 to 18 in. trans.	1 00		
" " " "	2 ft. trans.	2 00		
<b>Sorbus. Mt. Ash,—See Pyrus, page 10.</b>				

			Per 10	Per 100	Per 1000
<b>Syrax</b>	<b>Obassia,</b>	12 to 18 in. trans.	\$1 50		
"	"	2 to 2½ ft. trans.	2 00		
<b>Taxodium</b>	<b>distichium, Deciduous Cypress,</b>	3 to 4 ft. trans.	2 50		
<b>Tilia</b>	<b>Americana, American Linden,</b>	4 to 5 ft. trans.	1 50	\$12 00	
"	"	5 to 6 ft. trans.	2 00	15 00	
"	"	6 to 7 ft. trans.	2 50	20 00	
"	"	8 to 10 ft. trans.	3 50		
"	"	10 to 12 ft. trans.	4 00		
"	"	2 to 2½ in. caliper	7 50		
"	<b>argentea, White-leaved Linden,</b>	6 to 8 ft. trans.	4 00	35 00	
"	<b>Europæa, Small-leaved Linden,</b>	18 to 24 in. seed.	35	1 75	\$15 00
"	"	7 to 9 ft. trans.	2 50		
"	<b>plataphylla, Eu. Broad-leaved Linden,</b>	18 to 24 in. seed.	35	1 75	15 00
"	"	2 to 3 ft. trans.	1 25	10 00	
"	"	6 to 8 ft. trans.	3 50	30 00	
<b>Ulmus</b>	<b>Americana, American Elm,</b>	2 to 3 ft. seed.	35	1 50	8 00
"	"	3 to 4 ft. seed.	40	1 75	10 00
"	"	6 to 8 ft. trans.	1 50	12 50	125 00
"	"	8 to 9 ft. trans.	1 75	15 00	150 00
"	"	10 to 12 ft. trans.	2 50	20 00	200 00
"	"	1¾ in. caliper, 11 to 12 ft. trans.	3 50	30 00	
"	<b>Camperdown Weeping Elm,</b>	2 year heads.	6 00		
"	<b>crassifolia,</b>	2 to 3 ft. trans.	1 50	12 00	
"	"	3 to 4 ft. trans.	1 75	15 00	
"	<b>latifolia, Scotch Elm,</b>	2 to 3 ft. trans.	1 50	12 00	
"	"	3 to 4 ft. trans.	1 75	15 00	
"	<b>racemosa, Cork Elm,</b>	3 to 4 ft. trans.	1 75	15 00	
"	"	4 to 5 ft. trans.	2 50		
<b>Zanthoxylon</b>	<b>piperitum, Prickly Ash,</b>	6 in. seed.	35	2 00	
"	"	18 to 24 in. trans.	2 00	15 00	
"	"	2 to 3 ft. trans.	2 50	20 00	
"	"	4 to 5 ft. trans.	3 00	25 00	

## DECIDUOUS SHRUBS.

"Trans." indicates that the plant has been once or more transplanted.

"Seed." that it is still in seedling beds, not transplanted.

			Per 10	Per 100	Per 1000
<b>Alnus</b>	<b>glutinosa, European Alder,</b>	4 to 6 ft. trans.	\$1 25	\$10 00	
"	"	6 to 8 ft. trans.	1 50	12 00	
"	<b>incana,</b>	4 to 6 ft. trans.	1 25	10 00	
"	"	7 to 8 ft. trans.	1 50	12 00	
"	"	8 to 10 ft. trans.	1 75	15 00	
"	"	10 to 12 ft. trans.	2 00	18 00	
"	<b>serulata, extra heavy clumps,</b>	3 to 4 ft. trans.	1 75	15 00	
<b>Amorpha</b>	<b>canescens, Indigo Shrub,</b>	3 in. seed.	25	75	\$3 00
"	"	18 to 24 in. trans.	1 00	8 00	
"	<b>fruticosa,</b>	2 to 3 ft. trans.	85	7 00	
"	"	3 to 4 ft. trans.	1 00	8 00	
<b>Amygdalus</b>	<b>nana, double pink Almond,</b>	2 to 3 ft. trans.	1 50	12 00	
"	<b>white Almond,</b>	2 to 3 ft. trans.	1 50	12 00	
<b>Andromeda</b>	<b>calyculata,</b>	6 to 8 in. trans.	1 75		
"	<b>ligustrina,</b>	3 to 4 ft. heavy	2 00	15 00	
"	<b>Mariana,</b>	10 to 15 in. trans.	1 50	12 00	
<b>Aralia</b>	<b>Japonica,</b>	2 to 3 ft. trans.	1 50		
"	<b>Mandshurica,</b>	18 to 24 in. trans.	1 50		
"	"	2 to 3 ft. trans.	1 75		
"	"	3 to 4 ft. trans.	2 50		
"	<b>pentaphylla,</b>	bushy, 2 to 3 ft. trans.	1 00	9 00	
"	"	" 3 to 4 ft. trans.	1 25	10 00	

		Per 10	Per 100	Per 1000
<b>Azalea</b>	<i>amœna</i> , <b>Evergreen Azalea</b> , 10 to 12 in. from 5 in. pots	\$4 00	\$35 00	
"	<i>arborescens</i> , 10 to 15 in. trans., heavy	1 50		
"	<b>Mollis</b> , Red or Yellow, 12 to 15 in. clumps	2 50	25 00	
"	" " " " 18 in. clumps	3 50	35 00	
"	" " " " 2 ft. clumps	12 50	115 00	
"	" " " " 2½ ft. clumps	15 00		
"	<b>Pontica (Chent)</b> , 12 to 15 in. clumps	4 00	40 00	
"	" " " " 18 in. clumps	5 00	50 00	
"	" " " " 2 ft. clumps	7 50	75 00	
"	" " " " 3 ft. clumps	13 50		



### AZALEA MOLLIS.

This picture is given to illustrate the character of both our **MOLLIS** and **PONTICA** AZALEAS. Note the bushiness of the several grades of plants, and the large ball of earth.

		Per 10	Per 100	Per 1000
<b>Baccharis</b>	<i>halimifolia</i> , heavy, 3 to 4 ft. trans.	\$1 50	\$12 00	
<b>Berberis</b>	<i>purpurea</i> , <b>Purple Berberry</b> , 15 to 18 in. seed.	25	1 25	\$12 00
"	" " " " 10 to 12 in. trans.	60	5 50	50 00
"	" " " " 18 in. trans.	75	6 00	
"	" " " " 18 to 24 in. trans.	85	7 00	
"	" " " " 2 to 3 ft. trans.	1 00	8 00	
"	<b>Thunbergii</b> , <b>Japanese Berberry</b> , 12 to 15 in. trans.	1 00	8 00	70 00
"	" " " " 15 to 18 in. trans.	1 25	10 00	90 00
"	" " " " 18 to 24 in. trans.	1 50	12 00	100 00
"	" " " " 2 to 2½ ft. trans.	1 75	15 00	
"	<i>vulgaris</i> , <b>Green Berberry</b> , 6 to 8 in. seed.	25	75	6 00
"	" " " " 15 to 18 in. seed.	25	1 25	10 00
"	" " " " 12 to 18 in. trans.	75	6 00	50 00
"	" " " " 18 to 24 in. trans.	85	7 00	60 00
"	" " " " 2½ to 3 ft. trans.	1 25	10 00	
<b>Buddleia</b>	<i>curviflora</i> , 2½ to 3 ft. trans.	1 00	8 00	
"	<i>intermedia</i> , 2 to 2½ ft. trans.	85	7 00	
"	" " " " 2½ to 3 ft. trans.	1 00	8 00	
<b>Callicarpa</b>	<i>purpurea</i> , 18 to 24 in. trans.	1 00	9 00	
<b>Calycanthus</b>	<i>floridus</i> , <b>Sweet Shrub</b> , 12 to 18 in. seed.	35	2 25	20 00
"	" " " " 12 to 18 in. trans.	75	6 00	
"	" " " " 1 to 2 ft. trans.	85		
<b>Caragana</b>	<i>arborescens</i> , <b>Siberian Pea</b> , 2 to 3 ft. trans.	85	7 00	
"	" <i>pendula</i> , 2-year head, 4 to 5 ft.	4 00		



		Per 10	Per 100	Per 1000
<b>Carpinus Americanus, American Hornbeam</b>	1 to 2 ft. trans.	\$1 00	\$8 00	
"	"			
"	2 to 3 ft. trans.	1 25	10 00	
"	3 to 4 ft. trans.	1 50	12 00	
"	4 to 5 ft. trans.	2 00	18 00	
<b>Betulus, European Hornbeam,</b>	2 to 3 ft. trans.	1 25	10 00	
"	3 to 4 ft. trans.	1 50		
<b>Caryopteris Mastacanthos,</b>	12 to 18 in. trans.	1 00	9 00	
"	18 to 24 in. trans.	1 25	10 00	
<b>Cephalanthus occidentalis, Button-bush,</b>	5 in. seed.	35	1 00	\$7 00
"	12 to 18 in. trans.	75	6 00	
"	2 ft. trans.	85	7 00	
"	2 to 2½ ft. trans.	1 00		
<b>Cercis canadensis, Am. Judas or Red Bud,</b>	1 to 2 ft. trans.	1 00	8 00	
"	2 to 3 ft. trans.	1 25	10 00	
"	3 to 4 ft. trans.	1 50	12 00	
"	4 to 5 ft. trans.	1 75	15 00	
"	5 to 6 ft. trans.	2 50	20 00	
"	6 to 7 ft. specimens	7 50		
"	Japonica, Japanese Judas,			
"	2 to 2½ ft. trans.	1 00	10 00	
"	3 to 3½ ft. trans.	1 50	15 00	
"	4 ft. trans. specimens	7 50		
<b>Chionanthus Virginica, White Fringe,</b>	3 in. seed.	35	1 50	10 00
"	2 to 3 ft. trans.	1 00	9 00	80 00
"	3 to 5 ft. specimens	7 50		
<b>Clethra alnifolia, Sweet Pepper Bush,</b>	10 to 12 in. trans.	75	6 00	
"	2 to 2½ ft. trans.	1 00	8 00	
<b>Colutea arborescens, Bladder Senna,</b>	12 to 18 in. seed.	25	1 50	
"	12 to 18 in. trans.	75	6 00	
"	2 to 3 ft. trans.	85	7 00	
<b>Corchorus Japonica (Kerria), Single,</b>	2 to 3 ft.	1 25	11 00	
"	fl. pl., Double,	2 to 3 ft. trans.	1 25	11 00
"	variegata	1 to 2 ft. trans.	1 00	9 00
<b>Cornus alba, Red-twigged Dogwood,</b>	2 year.	25	1 35	13 00
"	2 to 2½ ft. trans.	85	7 00	
"	2½ to 3 ft. trans.	1 00	9 00	80 00
"	alternifolia, Blue Dogwood,			
"	18 to 24 in. trans.	85		
"	2 to 3 ft. trans.	1 25		
"	circinata,	3 to 4 ft. trans. heavy.	1 50	
"	florida, White-flowered Dogwood,	2 to 2½ ft. trans.	1 00	8 00
"	"	2 to 3 ft. trans.	1 25	10 00
"	"	3 to 4 ft. trans.	2 00	15 00
"	"	4 to 5 ft. trans.	2 50	20 00
"	"	5 to 6 ft. trans.	3 00	25 00
"	"	6 to 8 ft. trans. specimens	10 00	
"	glabrata,	3½ to 4 ft. heavy.	1 50	
"	Mas. Cornelian Cherry,			
"	2 year.	35	1 75	15 00
"	18 to 24 in. trans.	85	7 00	
"	2 to 2½ ft. trans.	90	8 00	
"	2½ to 3 ft. trans.	1 00		
"	3 to 4 ft. trans.	1 25	11 00	
"	paniculata, (candidissima)	8 to 15 in. trans.	75	6 00
"	"	2 ft. trans.	85	7 00
"	"	2 to 2½ ft. trans.	90	8 00
"	pubescens,	4 to 5 ft. trans.	1 50	
"	sanguinea, English Dogwood,			
"	2 year.	25	1 25	12 00
"	12 to 15 in. trans.	0 65	5 00	
"	18 to 24 in. trans.	75	6 00	
"	2½ to 3 ft. trans.	1 00	9 00	
"	variegata,	2 to 3 ft. trans.	1 25	
"	sericea, Silky Dogwood,			
"	2 to 2½ ft. trans.	85	7 00	
"	4 to 5 ft. trans.	1 00	9 00	
"	5 to 6 ft. heavy.	1 50	12 00	

		Per 10	Per 100	Per 1000
<b>Cornus stolonifera lutea</b> (flaviramea), Yellow-barked, 4 to 6 in.		\$0 50	\$2 00	\$18 00
" " " " " " " "	6 to 8 in.	75	2 50	20 00
" " " " " " " "	8 to 10 in.	1 00	3 00	25 00
" " " " " " " "	2 to 3 ft. trans.	1 50		
" " " " " " " "	3 ft. trans.	1 75	15 00	
" " " " " " " "	4 to 5 ft.	2 00	17 00	
" stricta, " " " " " "	4 to 5 ft. trans.	1 50		
<b>Corylus avellena</b> , European Hazel, heavy,	2 to 3 ft. trans.	1 25		
" " " " " " " "	heavy, 3 to 4 ft. trans.	1 50		
" purpurea, Purple-leaved Filbert,	2 to 2½ ft. trans.	1 75		
" " " " " " " "	2 to 3 ft. trans.	2 00		
<b>Cotoneaster Simondsii</b> ,	12 to 18 in. trans., bushy,	85	7 00	
" " " " " " " "	2 ft. trans., bushy,	1 00	9 00	
<b>Crataegus coccinea</b> , White Thorn,	8 to 12 in. seed.	35	2 00	15 00
" " " " " " " "	1½ to 2½ ft. seed.	40	2 50	20 00
" " " " " " " "	1 to 2 ft. trans.	75	6 00	55 00
" " " " " " " "	2 to 3 ft. trans.	90	7 50	65 00
" " " " " " " "	3 to 4 ft. trans.	1 25	10 00	80 00
" " " " " " " "	4 to 5 ft. trans.	1 75	15 00	125 00
" " " " " " " "	6 ft. trans.	2 50	20 00	
" cordata, Washington Thorn,	18 to 24 in. trans.	1 00	8 00	
" " " " " " " "	3 to 4 ft. trans.	1 50	12 00	
" " " " " " " "	4 to 5 ft. trans.	2 50		
" " " " " " " "	5 to 6 ft. trans.	3 00		
" crus-galli, Cockspur Thorn,	8 to 10 in. seed.	35	2 00	15 00
" " " " " " " "	18 to 24 in. seed.	40	2 50	20 00
" " " " " " " "	2 to 2½ ft. seed.	50	3 00	25 00
" " " " " " " "	12 to 18 in. trans.	75	6 00	
" " " " " " " "	2 ft. trans.	85	7 00	60 00
" " " " " " " "	2½ to 3 ft. trans.	90	7 50	
" " " " " " " "	3 to 4 ft. trans.	1 25	10 00	80 00
" " " " " " " "	4 to 5 ft. trans.	1 75	15 00	110 00
" " " " " " " "	6 ft. trans.	2 50	20 00	
" oxycantha, English Hawthorn, 3 to 4 mm. for budding	23	1 00	9 00	
" " " " " " " "	2 to 3 ft. trans.	1 00	8 00	
" " " " " " " "	3 to 4 ft. trans.	1 25	10 00	
" " " " " " " "	4 to 5 ft. trans.	1 50	12 00	
" " " " " " " "	6 ft. trans.	1 75		
" " " " " " " "	3 to 4 ft. trans.	3 50	30 00	
" " " " " " " "	3 to 4 ft. trans.	3 50	30 00	
" " " " " " " "	3 to 4 ft. trans.	3 50	30 00	
" " " " " " " "	10 to 12 ft. trans.	17 50	150 00	
<b>Cytissus Laburnum</b> , Laburnum,	12 to 18 in. trans.	75		
" " " " " " " "	4 to 5 ft. trans.	1 00	8 00	
" " " " " " " "	5 to 6 ft. trans.	1 50	12 00	
<b>Daphne Mezereum</b> , White,	12 to 18 in. trans.	1 25	10 00	
" " " " " " " "	18 to 24 in. trans.	1 50	12 00	
<b>Desmodium Japonicum</b> , White,	2 year strong,	1 75		
" penduliflorum, Pink,	1 year trans.	90	8 00	
" " " " " " " "	2 year strong, trans.	1 50	12 00	
" " " " " " " "	5 year trans.	1 75	15 00	
<b>Deutzia candidissima</b> , White,	2½ to 3 ft. trans.	75	6 00	
" " " " " " " "	heavy, 3 to 3½ ft. trans.	1 00	8 00	
" " " " " " " "	plena, Double White,	1 00	8 00	
" " " " " " " "	extra heavy, 4 to 5 ft. trans.	1 25	10 00	
" crenata, Single White,	2 to 3 ft. trans.	75	6 00	
" " " " " " " "	3 to 4 ft. heavy.	1 00	8 00	
" " " " " " " "	Double White,	25	1 50	13 00
" " " " " " " "	2 year.	75	6 00	60 00
" " " " " " " "	heavy, 3 to 3½ ft.	1 00	8 00	80 00
" " " " " " " "	extra heavy, 3 to 4 ft. trans.	1 25	10 00	100 00
" " " " " " " "	Double Pink,	25	1 50	13 00
" " " " " " " "	2 year.	75	6 00	60 00
" " " " " " " "	heavy, 3 to 4 ft. heavy.	1 00	8 00	80 00
" " " " " " " "	4 ft. trans.	1 25	10 00	100 00

			Per 10	Per 100	Per 1000
<b>Deutzia</b>	<b>Fortuni, white,</b>	heavy, 3 to 4 ft. trans.	\$1 00	\$ 8 00	
"	"	extra heavy, 4 ft. trans.	1 25	10 00	\$100 00
"	<b>gracilis, White,</b>	3 year	25	1 50	13 00
"	"	8 to 12 in. trans.	85	7 00	
"	"	12 to 15 in. trans.	90	8 00	
"	"	2 ft. bushy, trans.	1 00	9 00	
"	<b>Lemoinei, White,</b>	2 ft. trans.	85	7 00	60 00
"	"	2 to 2½ ft. trans.	1 00	8 00	70 00
"	"	compacta,	85	7 00	60 00
"	<b>Pride of Rochester, Double Pink,</b>	2 year,	25	1 50	13 00
"	"	18 to 24 in. trans.	75	6 00	
"	"	4 ft. heavy trans.	1 00	8 00	80 00
"	"	extra heavy, 4 to 5 ft. trans.	1 25	10 00	
"	<b>scabra, Single White,</b>	heavy, 3 to 4 ft. trans.	1 00	8 00	
"	"	extra heavy, 4 to 5 ft. trans.	1 25	10 00	
"	<b>Wateri, Single White,</b>	extra heavy, 4 to 5 ft. trans.	1 25		
"	<b>Wellsii</b>	" 4 to 5 ft. trans.	1 25		
<b>Dimorphanthus</b> (See <i>Aralia Mandshurica</i> , page 13.)					
<b>Eleagnus</b>	<b>angustifolia, Russian Olive,</b>	12 to 18 in. trans.	75	6 00	50 00
"	"	18 to 24 in. trans.	85	7 00	60 00
"	"	2 to 2½ ft. trans.	1 00	9 00	
"	"	3 to 3½ ft. heavy.	1 25	10 00	
"	<b>longipes,</b>	15 to 18 in., 2 year,	35	2 25	20 00
"	"	12 to 15 in. trans.	85	7 00	
"	"	18 to 24 in. bushy,	1 00	8 00	
"	"	2 ft. trans.	1 25	10 00	
"	"	extra heavy, 2 to 2½ ft. trans.	1 75	15 00	
"	<b>umbellatus, female,</b>	18 to 24 in. trans.	1 00		
"	"	heavy, 4 to 5 ft. trans.	1 50	12 00	
<b>Euonymus</b>	<b>atropurpureus,</b>	12 to 18 in. trans.	1 00		
"	<b>Europaeus, Eu. Burning Bush</b>	2 to 3 ft. trans.	85	7 00	
<b>Exochorda</b>	<b>grandiflora, Pearl Bush,</b>	12 to 18 in. trans.	1 00	9 00	
"	"	2 to 2½ ft. trans.	1 25	10 00	
"	"	3 ft. trans.	1 50		
<b>Forsythea</b>	<b>Fortunii, Golden Bell,</b>	3 ft. trans.	1 00	9 00	
"	"	4 ft. trans.	1 25	10 00	
"	<b>suspensa,</b>	18 to 24 in. trans.	85	7 00	
"	"	2 to 3 ft. trans.	1 00	9 00	
"	"	3 to 4 ft. trans.	1 25	10 00	
"	<b>viridissima,</b>	2 ft. trans.	75	6 00	60 00
"	"	2½ to 3 ft. trans.	85	7 00	
"	"	4 ft. trans., heavy,	1 25	10 00	
"	"	3 to 3½ ft. trans.	1 25		
"	<b>variegata,</b>	18 to 24 in. trans.	75	6 00	
"	<b>intermedia,</b>	3 to 4 ft. trans.	1 00	8 00	
<b>Halesia</b>	<b>diptera, Silver Bell,</b>	12 to 15 in. trans.	1 00		
"	"	18 to 24 in. trans.	1 25		
"	<b>tetraptera</b>	2½ to 3½ ft. trans.	1 25		
<b>Hamamelis</b>	<b>Virginica, Wych-hazel,</b>	2 to 3 ft. trans.	1 25	10 00	
"	"	3 to 4 ft. trans.	1 50	12 00	
<b>Hibiscus,</b>	<b>Double Lilac,</b>	2 to 2½ ft. trans.	90		
"	"	Blue,	35	2 75	25 00
"	"	Red	35	2 75	25 00
"	"	Red,	90	8 00	
"	"	Dark Red,	90	8 00	
"	"	White,	35	2 75	25 00
"	"	White,	90	8 00	
"	"	3 to 4 ft. trans.	1 25	10 00	
"	<b>Variegated,</b>	2 year grafted,	35	2 75	25 00
"	<b>Variegated-leaved,</b>	15 to 18 in. bushy,	90	8 00	
"	<b>totus alba, Single White,</b>	2 to 2½ ft. trans.	1 25		
"	<b>Single Lilac,</b>	18 to 24 in. trans.	90		
"	"	Pink,	90		
"	"	Red,	12 to 18 in. trans.	90	

		Per 10	Per 100	Per 1000
<b>Hippophæa</b>	<b>rhhamnoides, Sea Buckthorn,</b>	1 ft. trans.	\$0 75	
"	"	2 to 2½ ft. trans.	1 25	\$10 00
<b>Hydrangea</b>	<b>arborescens,</b>	1 to 2 ft. trans.	1 00	
"	Otaksa,	7 in. pots	6 50	
"	paniculata, single, (The type)	2 to 3 ft. trans.	1 00	9 00
"	"	3 to 3½ ft. trans.	1 25	10 00
"	"	3 to 4 ft. trans.	1 50	12 00
"	<b>paniculata grandiflora,</b>	12 to 18 in. trans.	60	5 00 \$50 00
"	"	18 to 24 in. trans.	65	6 00 60 00
"	"	2 to 2½ ft. trans.	75	6 50 65 00
"	"	2½ to 3 ft. trans.	85	7 00 70 00
"	"	extra heavy, 3 to 3½ ft. trans.	1 50	12 50 100 00
<b>Hypericum</b>	<b>densiflorum,</b>	very bushy, 2 to 2½ ft. trans.	1 25	10 00
"	Moserianum,	18 to 24 in. heavy,	1 50	
"	patulum,	1 to 2 ft. trans.	1 25	10 00
"	prolificum,	2 ft. trans.	1 00	
<b>Ilex</b>	<b>monticola</b>	10 to 18 in. trans.	1 50	12 00
"	glabra,	8 to 12 in. trans.	1 25	
<b>Itea</b>	<b>Virginica,</b>	2 to 2½ ft.	2 50	22 00
<b>Kerria</b>	<b>Japonica, single,</b>	2 to 3 ft. trans.	1 25	11 00
"	"	fl. pl., double,	2 to 3 ft. trans.	1 25 11 00
"	"	variegata,	1 to 2 ft. trans.	1 00 9 00
<b>Laurus</b>	<b>Benzoin,—See Lindera, below.</b>			
<b>Lespedeza</b>	<b>bicolor,</b>	2 to 3 ft. trans.	1 25	10 00
<b>Ligustrum</b>	<b>amurense (True), Amoor Privet,</b>	2 ft. trans.	1 00	9 00
"	Ibota (True)	bushy, 2 to 3 ft., 2 year,	85	7 00 60 00
"	"	"	2½ to 3 ft. trans.	1 25 10 00
"	"	very bushy,	3 ft. trans.	1 50 12 00
"	ovalifolium, <b>California Privet,</b>	6 to 12 in.	25	65 6 00
"	"	1 year, 12 to 15 in.	25	1 00 8 00
"	"	bushy, 15 to 18 in. trans.	35	1 00 10 00
"	"	" 18 to 24 in. trans.	45	1 25 12 00
"	"	" 2 to 3 ft. trans.	50	2 50 20 00
"	"	heavy, 3 to 4 ft. trans.	75	3 50 30 00
"	"	4 to 5 ft.	1 00	5 00 40 00
"	myrtifolium,	bushy, 3 ft. trans.	1 50	
"	sinensis, <b>Chinese Privet,</b>	2 ft. trans.	1 00	8 00
"	vulgare, <b>Common or English Privet,</b>	12 to 15 in.,	35	2 00 15 00
"	"	12 to 18 in., 2 year	50	
<b>Lindera</b>	<b>Benzoin. Spice Bush,</b>	12 to 18 in. trans.	75	6 00 50 00
"	"	18 to 24 in. trans.	85	7 00
"	"	2 to 2½ ft. trans.	1 00	9 00 80 00
"	"	5 to 7 ft., bushy specimens.	7 50	
<b>Lonicera</b>	<b>Alberti</b>	18 to 24 in. trans.	1 25	10 00
"	bella candida,	bushy 3 to 4 ft. trans.	1 50	
"	fragrantissima, <b>Bush Honeysuckle</b>	2½ to 3 ft. trans.	1 25	10 00
"	Tatarica red,	2 year,	35	2 00 18 00
"	"	15 to 18 in. trans.	85	7 00
"	"	18 to 24 in. trans.	90	8 00
"	"	2 to 3 ft. trans.	1 00	9 00
"	"	2 year	35	2 00 18 00
"	alba,	18 to 24 in. trans.	90	8 00
"	"	2 year,	35	2 00 18 00
"	grandiflora rosea, pink,	2 to 2½ ft. trans.	90	8 00
"	"	2½ ft. trans.	1 00	9 00
"	"	3 to 4 ft. trans.	1 25	10 00 90 00
"	Philomela,	2 to 3 ft. trans.	1 50	
<b>Paliurus</b>	<b>aculeatus,</b>	18 to 24 in. trans.	2 00	
<b>Philadelphus</b>	<b>aureus (Syringa), Golden-leaved,</b>	2 year,	40	3 25 30 00
"	"	1 ft. bushy trans.	1 00	9 00
"	coronarius, <b>Mock Orange,</b>	3 year,	35	2 25 22 00
"	"	12 to 18 in. trans.	75	6 00 50 00
"	"	18 to 24 in. trans.	85	7 00 60 00
"	"	2 to 2½ ft. trans.	90	8 00
"	"	2½ to 3 ft. trans.	1 00	9 00
"	"	3 to 4 ft. trans.	1 25	10 00

		Per 10	Per 100	Per 1000
<b>Philadelphus coronarius</b> alba plena, bushy,	18 to 24 in. trans.	\$0 85	\$7 00	\$60 00
" grandiflorus,	2 year,	35	2 00	18 00
" "	18 to 24 in. trans.	75		
" "	4 ft. trans.	1 25	10 00	
" "	4 to 5 ft. trans.	1 50	12 00	
" Lemoinei,	2 ft. trans.	1 00	9 00	
" erecta	18 to 24 in. trans.	1 00	9 00	
" "	2 to 3 ft. trans.	1 25	10 00	
" nanus, Dwarf Mock Orange,	18 in. bushy trans.	85	7 00	
" " " "	extra heavy, 2 ft. trans.	1 00	8 00	70 00
" " " "	2 to 2½ ft. trans.	1 25	10 00	
" specissima,	3 to 4 ft. extra heavy	1 25		
" Zeyheri,	2 to 3 ft. trans.	1 00	8 00	
" " "	3 to 4 ft. trans. extra heavy,	1 25	10 00	
<b>Photinia villosa,</b>	6 to 8 in. seed.	25	75	5 00
" "	18 to 24 in. seed.	35	1 00	8 00
" "	3 to 4 ft. seed.	50	2 50	
" "	18 to 24 in. trans.	75	6 00	50 00
" "	2 to 3 ft. trans.	1 00	9 00	80 00
" "	3 to 4 ft. trans.	1 25	10 00	90 00
" "	4 to 4½ ft. trans.	1 50	12 00	100 00
<b>Potentilla fruticosa,</b>	12 to 18 in. trans.	85	7 00	
" "	2 ft. trans.	1 00	9 00	
<b>Prunus Americana, Beach Plum,</b>	4 to 5 ft. trans.	1 00	8 00	
" "	5 to 6 ft. trans.	1 25		
" Japonicus, Double Pink,	2½ to 3 ft.	1 50	12 00	
" Double White,	2½ to 3 ft.	1 50	12 00	
" Pissardi, Purple-leaved Plum,	3 to 4 ft. trans.	1 50		
" triloba, Double-flowering Plum,	3 to 4 ft. trans.	1 50		
<b>Ptelea trifoliata, Hop Tree,</b>	6 to 8 in. seed.	25	75	5 00
" "	12 to 18 in. seed.	35	1 00	8 00
" "	3 to 5 ft. seed.	50	2 00	12 00
" "	2 to 3 ft. trans.	75	6 00	
" "	3 to 3½ ft. trans.	85	7 00	60 00
" "	5 to 6 ft. trans.	1 00	8 00	70 00
" "	6 to 8 ft. trans.	1 25	10 00	80 00
" aurea, Golden Hop,	2 to 3 ft. trans.	1 00		
" " "	3 to 4 ft. trans.	1 50		
" " "	4 to 5 ft. trans.	2 00	15 00	
<b>Pyrus baccata, Native Flowering Apple,</b>	2 to 3 ft. trans.	85	7 00	
" "	3 to 4 ft. trans.	1 00	8 00	
" "	4 to 6 ft. trans.	1 25	10 00	
" Bechtel's Double Flowering (Ionensis),	2 to 3 ft. trans.	2 50	23 00	
" " "	3 to 4 ft. trans.	3 00	25 00	
" floribunda,	2½ to 3 ft.	1 50		
" "	3 to 4 ft.	2 00		
" "	4 to 6 ft. trans.	3 50	30 00	
" "	4 to 6 ft. trans.	3 50	30 00	
" flexilis,	3 to 4 ft. trans.	2 00		
" Toringo,	4 to 5 ft. trans.	2 00		
" "	5 to 6 ft. trans.	3 50		
" Japonica, Japanese Quince,	2 year,	25	1 35	12 00
" " "	12 to 18 in. trans.	75	6 00	
" " "	18 to 24 in. trans.	85	7 00	
" " "	2 to 2½ ft. trans.	1 00		
<b>Rhamnus catharticus, Common Buckthorn,</b>	4 to 6 in. seed.	25	1 00	8 00
" "	12 to 15 in. seed.	35	1 00	9 00
" "	18 to 24 in. trans.	65	5 00	
" "	4 to 5 ft. trans.	1 00	8 00	
" "	6 to 8 ft. heavy,	1 50	12 00	
" crenulata,	6 to 10 in. seed.	35	2 00	
<b>Rhodora canadensis,</b>	12 to 15 in. clumps,	5 00		
<b>Rhodotyphus kerroides,</b>	6 to 12 in. seed.	25	1 00	8 00
" "	12 to 18 in. seed.	35	1 50	10 00
" "	18 to 24 in. seed.	40	2 00	12 00

		Per 10	Per 100	Per 1000
<b>Rhodotyphus</b>	<b>kerroides,</b>	18 to 24 in. trans.	\$0 85	\$7 00
"	"	2 to 2½ ft. trans.	1 00	8 00
"	"	3 to 3½ ft. trans.	1 50	12 00
<b>Rhus</b>	<b>copallina, Shining Sumach,</b>	7 to 8 ft. trans., large specim's	7 50	
"	<b>cotinus, Mist or Smoke Tree,</b>	2 year	35	1 35
"	"	18 to 24 in. trans.	80	
"	"	3 ft. trans.	1 00	9 00
"	<b>glabra, Smooth Sumach,</b>	1 to 2 ft. trans.	85	7 00
"	"	2 to 4 ft. trans.	1 00	9 00
"	<b>typhina, Stag's Horn Sumach,</b>	2 to 3 ft. trans.	85	
"	"	3 to 4 ft. trans.	90	
"	"	7 to 8 ft. trans.	2 50	15 00
"	<b>laciniata, Cut-leaved,</b>	1 to 2 ft. trans.	1 50	12 00
<b>Ribes</b>	<b>aureum, Yellow Flowering Currant,</b>	2 year	25	1 50
"	"	2 to 2½ ft. trans.	85	7 00
"	"	2½ to 3 ft. trans.	90	8 00
"	"	3 ft. trans.	1 25	10 00
"	<b>fasciculatum</b>	2½ to 3 ft. trans.	1 25	10 00
"	<b>floridum, Missouri Black Currant,</b>	3 to 4 ft. trans.	1 25	
"	"	4 to 5 ft. heavy trans.	1 50	
"	<b>Gordonianum, Pink-flowered,</b>	2 year	35	2 25
"	"	3½ to 4 ft. trans.	1 00	8 00
"	<b>sanguineum</b>	2 year	35	2 25
<b>Robinia</b>	<b>bispida rosea, Rose Acacia, Pink,</b>	2 to 3 ft. trans.	1 25	10 00
<b>Rosa</b>	<b>blanda,</b>	2 to 3 ft. trans.	1 00	8 00
"	"	3 to 4 ft. trans.	1 25	10 00
"	<b>Carolina,</b>	2 ft. trans.	85	7 00
"	"	2 to 3 ft. trans.	1 00	8 00
"	"	3 to 4 ft. trans.	1 25	10 00
"	<b>lucida alba, new,</b>	18 to 24 in. trans.	12 50	25 00
"	<b>multiflora Japonica,</b>	2 to 3 ft. trans.	1 00	8 00
"	<b>nitida,</b>	1 to 2 ft. trans.	1 00	
"	<b>rugosa, Pink,</b>	18 in. bushy	1 00	9 00
"	<b>alba, White,</b>	2 ft. trans.	1 25	10 00
"	<b>Mme. Bruant,</b>		1 50	13 00
"	<b>setigera, Prairie Rose,</b>	6 to 8 in. seed.	35	2 00
"	"	18 to 24 in. trans.	85	7 00
"	"	2 to 3 ft. trans.	1 00	8 00
"	"	3 to 4 ft. trans.	1 25	10 00
"	"	4 to 5 ft. trans.	1 50	12 00

## CLIMBING AND PILLAR ROSES.

<b>Rose,</b>	<b>Baltimore Belle,</b>	3 ft. trans.	1 25	10 00
"	<b>Crimson Rambler,</b>	2 to 2½ ft. trans.	1 25	10 00
"	"	4 to 6 ft.	1 50	13 00
"	"	5 in. pots.	2 50	
"	"	7 in. pots.	3 50	
"	<b>Tree Form.</b>		5 00	
"	<b>Dorothy Perkins,</b>	4 in. pots.	3 50	
"	<b>Coquette des Blanches,</b>	5 in. pots.	3 50	
"	<b>Dawson's,</b>	6 in. pots.	3 50	
"	<b>Mme. Plantier,</b>	5 in. pots.	2 50	
"	<b>Philadelphia Rambler,</b>	2 to 2½ ft. trans.	1 50	
"	<b>Pink</b>	3 ft.	1 25	10 00
"	<b>White</b>	3 ft.	1 25	10 00
"	<b>Queen of Prairie,</b>	3 ft.	1 25	10 00
"	<b>Yellow</b>	5 in. pots.	2 50	

## WICHURAIANA AND HYBRID WICHURAIANA.

		Per 10	Per 100	Per 1000
<b>Rosa</b> , Wichuraiana,	2 to 3 ft. trans.	\$1 00	\$8 00	
" "	4 in. pots.	2 50		
" " Evergreen Gem,	2 to 2½ ft. trans.	1 00	9 00	
" " "	3 ft.	1 25	10 00	
" " "	5 in. pots.	2 50		
" " Gardenia,	2 ft. trans.	1 00	9 00	
" " "	3 ft.	1 25	10 00	
" " "	5 in. pots.	2 50		
" " Manda's Triumph,	2 to 2½ ft. trans.	1 00	9 00	
" " "	3 ft.	1 25	10 00	
" " Pink Roamer,	3 ft.	1 25	10 00	
" " "	5 in. pots.	2 50		
" " South Orange Perfection,	2 to 2½ ft. trans.	1 00	9 00	
" " "	6 in. pots.	2 50		
" " Universal Favorite,	3 ft.	1 25	10 00	
" " "	5 in. pots.	2 50		
<b>Rubus</b> vitifolius,	2 to 2½ ft. trans.	1 25	10 00	
<b>Sambucus</b> aureus, <b>Golden Elder</b> ,	2 year	35	2 00	\$18 0c
" " "	2½ to 3 ft. trans.	1 00	9 00	
" " "	4 to 5 ft. trans.	1 25	11 00	
" canadensis, <b>Elderberry</b> ,	1 to 2 ft. trans.	50	4 00	30 00
" " "	3 to 5 ft. trans.	85	7 00	
" nigra, <b>European Elderberry</b> ,	2 to 3 ft. trans.	1 00		
" nigra laciniata, <b>Cut-leaved</b> ,	2 to 3 ft. trans.	85	7 00	
" " "	3 to 4 ft. trans.	1 00	9 00	
" racemosa, <b>Red-berried Elderberry</b> ,	2 to 3 ft. trans.	90	8 00	
" " "	3 to 4 ft. trans.	1 00		
" racemosa laciniata, <b>Cut-leaved</b> ,	3 to 5 ft. trans.	1 50		
<b>Sophora</b> Japonica,	12 to 18 in. trans.	1 00		
" " "	2 ft. trans.	2 00		
<b>Spiræa</b> Anthony Waterer, Pink, dwarf,	2 year	35	1 90	17 00
" " "	1 ft. trans.	85	7 00	
" " "	18 in. trans., bushy	1 00	9 00	
" arguta, White,	2½ to 3 ft. trans., heavy	1 50	12 00	
" Billardi, Pink,	3 to 4 ft. trans.	85	7 00	
" " "	4 to 4½ ft. trans., heavy	1 00	9 00	
" bumalda,	2½ ft. trans., heavy	1 25	10 00	
" callosa, pink,	3½ to 4 ft. trans.	85	7 00	
" " "	4 ft. trans., heavy	1 00	9 00	
" " alba, Dwarf, White,	15 in. trans.	85	7 00	
" " "	2½ to 3 ft. trans., heavy	1 25	10 00	
" " superba,	2 to 2½ ft. trans., heavy	1 25		
" carpinæfolia, White,	4 ft. trans., heavy	1 00	8 00	
" " "	5 to 6 ft. heavy	1 25	10 00	
" Douglassi rosea,	2 ft. trans.	85	7 00	
" " "	2 to 3 ft. trans.	90	8 00	
" Lindleyana	18 to 24 in. trans.	1 25		
" opulifolia, White,	2 year	35	1 50	13 00
" " aurea, <b>Golden-leaved</b> ,	2 to 3 ft.	1 25	10 00	
" " "	3 to 4 ft., heavy	1 50		
" prunifolia,	2 to 2½ ft. trans.	1 25	10 00	
" Reevesiana, Single,	2 ft. trans.	85	7 00	
" " "	2 to 2½ ft. trans.	90	8 00	70 00
" " "	3 to 4 ft. trans., heavy	1 50	12 00	
" " fl. pl., Double White,	2 year	35	1 75	15 00
" " "	4 ft. trans.	1 00		
" Regelian, Deep pink,	3 to 4 ft. trans., bushy	1 00	8 00	
" salicifolia, White,	1 to 2 ft. trans.	1 00		
" sorbifolia,	2 ft. trans.	1 25	10 00	
" " "	2 to 3 ft. trans.	1 50		
" Thunbergii, White,	2 year	35	1 75	15 00
" " "	2 to 2½ ft. trans., bushy	90	8 00	70 00
" " "	2½ ft. trans., heavy	1 25		

		Per 10	Per 100	Per 1000
<b>Spiræa</b>	tomentosa, Pink,	2 to 3 ft. trans.	\$0 85	\$7 00
"	" " "	3 ft. trans.	1 00	9 00
"	Van Houttei, White,	2 year	35	1 75
"	" " "	2 to 2½ ft. trans.	85	7 00
"	" " "	3 ft. trans., bushy	90	8 00
"	" " "	3 to 4 ft. trans., heavy	1 50	75 00
<b>Staphylea</b>	trifoliata,	18 to 24 in. trans.	85	7 00
"	" " "	5 to 6 ft. trans.	1 25	10 00
<b>Stephanandra</b>	flexuosa,	18 in. trans., bushy	1 00	8 00
"	" " "	2 to 2½ ft. trans.	1 25	10 00
<b>Styrax</b>	obasia	12 to 18 in. trans.	1 50	
"	" " "	2 to 2½ ft. trans.	2 00	
<b>Symphoricarpus</b>	racemosus, Snowberry,	2 year	35	1 50
"	" " "	3 ft. trans.	1 00	8 00
"	" " "	3 to 4 ft. trans., heavy	1 25	10 00
"	vulgaris, Indian Currant,	2 year	35	1 50
"	" " "	2 ft. trans.	90	7 00
"	" " "	2 to 2½ ft. trans.	1 00	8 00
<b>Syringa</b>	alba	15 to 18 in. trans.	35	1 75
"	Emodi, Pale Lilac,	18 to 24 in. trans.	1 50	
"	Josikæa, Violet,	12 to 15 in. trans.	1 25	
"	" " "	2 ft. trans.	1 50	
"	Pekinensis, White,	1 to 2 ft. trans.	1 00	8 00
"	" " "	2 to 2½ ft. trans.	1 25	10 00
"	" pendula,	2 year heads,	5 to 6 ft. trans.	4 00
"	Persica alba, White Persian Lilac,	2 ft. trans.	1 25	10 00
"	" laciniata, Cut-leaf Persian,	2 to 3 ft. trans.	1 25	
"	Rothomagensis (Chinensis), Red Persian,	2 year	35	2 50
"	" " "	12 to 18 in. trans.	90	8 00
"	vulgaris, Common Purple Lilac,	15 to 18 in.	25	1 25
"	" " "	12 to 18 in. trans.	65	5 00
"	" " "	18 to 24 in. trans.	85	7 00
"	" " "	2 to 2½ ft. trans.	90	8 00
"	" " "	2½ to 3 ft. trans.	1 00	
"	" alba, Common White Lilac,	1 to 2 ft. trans.	85	7 00
"	" " "	2 to 3 ft. trans.	1 00	9 00

### NEW LILACS—White, Red and Purple, Single and Double.

<b>Syringa</b>	alba grandiflora, Single White,	2 to 2½ ft. trans.	2 50	
"	Belle de Nancy, Double Rose,	18 to 30 in. trans.	1 50	
"	" " "	3 to 4 ft. trans.	2 50	
"	Emily Lemoine, Double Rosy Lilac,	1 to 2 ft. trans.	1 50	
"	Frau Dammann, " "	3 to 4 ft. trans.	2 50	
"	Ludwig Spaeth, Purplish Red,	3 to 4 ft. trans.	2 50	
"	Mme. Abel Chatney, Double White,	1 to 2½ ft. trans.	1 50	
"	" " " "	3 to 4 ft. trans.	2 50	
"	Prest. Grevy, Double Blue,	3 to 4 ft. trans.	2 50	
"	Rubra de Marley,	3 to 3½ ft. trans.	2 50	
<b>Tamarix</b>	Africana,	18 to 24 in. trans.	75	6 00
"	" " "	2 to 3 ft. trans.	85	7 00
"	" " "	3 to 4 ft. trans.	90	8 00
"	Gallica,	2½ to 3 ft. trans.	85	
"	Indica,	3 to 5 ft. trans.	85	7 00
"	" " "	5 to 6 ft. trans.	1 00	
"	Japonica plumosa,	3 to 4 ft. trans.	90	8 00
"	Odessana,	3 to 5 ft. trans.	1 00	
"	tetrandra purpurea.	2 to 3 ft. trans.	85	7 00
"	" " "	3 to 4 ft. trans.	90	8 00



			Per 10	Per 100	Per 1000
<b>Viburnum</b>	<i>cassinoides</i> ,	12 to 15 in. trans.	\$1 25		
"	"	bushy, 18 to 24 in. trans.	1 75	\$15 00	
"	<i>dentatum</i> , <b>Arrow Wood</b> ,	12 to 15 in. trans.	85	7 00	\$60 00
"	"	18 to 24 in. trans.	1 00	8 00	
"	"	2 ft. trans.	1 25	10 00	
"	<i>Japonicum</i> ( <i>Sieboldi</i> ),	1 to 2 ft. trans.	1 25	10 00	
"	"	bushy, 2½ to 3 ft. trans.	2 00	15 00	
"	"	heavy, 4 to 5 ft. trans.	2 50		
"	<i>lantana</i> , <b>Hobble Bush</b> ,	2 year	35	1 25	11 00
"	"	18 to 24 in. trans.	85	7 00	60 00
"	"	bushy, 2 to 3 ft. trans.	90	8 00	
"	"	heavy, 3 to 4 ft. trans.	1 25	10 00	
"	<i>Lentago</i> , <b>Sheep-berry</b> ,	18 to 24 in. trans.	1 50		
"	"	2 to 3 ft. trans.	2 00	18 00	
"	<i>molle</i> ,	12 to 15 in. trans.	85	7 00	60 00
"	"	2 ft. trans.	1 00	8 00	75 00
"	"	heavy, 3 to 3½ ft. trans.	2 50		
"	<i>nudum</i> ,	12 to 18 in. trans.	1 50		
"	<i>opulus sterilis</i> , <b>Common Snowball</b> ,	2 year,	35	2 25	20 00
"	"	10 to 12 in. trans.	75	6 50	
"	"	12 to 18 in. trans.	85	7 00	
"	"	18 to 24 in. trans.	1 00	8 00	
"	"	2½ to 3 ft. trans.	1 25	10 00	
"	"	3 to 4 ft. trans., heavy,	1 50	12 00	
"	"	4 to 5 ft. trans., heavy,	1 75	15 00	
"	<i>opulus nanus</i> , <b>Dwarf</b> ,	clumps, 8 to 10 in. trans.	1 00		
"	<i>oxycoccus</i> ( <i>opulus</i> ) <b>High Bush Cranberry</b> ,	12 to 18 in. trans.	75	7 00	
"	"	18 to 24 in. trans.	85	8 00	
"	"	2 to 2½ ft. trans.	1 25	10 00	
"	"	2½ to 3 ft. trans.	1 50	12 00	
"	<i>plicatum</i> , <b>Japanese Snowball</b> ( <i>True</i> ),	12 to 18 in. trans.	1 00	10 00	
"	"	18 to 24 in. trans.	1 25	12 50	
"	"	2 ft. trans.	1 50		
"	<i>prunifolium</i> , <b>Black Haw</b> .	18 to 24 in. trans.	1 25	10 00	
"	<i>Sieboldi</i> ( <i>See Japonicum</i> ).				
"	<i>tomentosum</i> ,	18 in. trans.	1 00	8 00	
"	"	bushy, 2 ft. trans.	1 25	10 00	
"	"	heavy, 4 to 5 ft. trans.	2 00	18 00	
"	"	heavy, 5 to 6 ft. trans.	3 00	25 00	
<b>Virgilea</b>	<i>lutea</i> ,	1 to 2 ft. trans.	1 50		
<b>Vitex</b>	<i>Agnus castus</i> , Blue,	18 to 24 in. trans.	1 00	9 00	
<b>Weigela</b>	<i>amabilis</i> , Light Pink,	4 ft. bushy, trans.	1 00	9 00	
"	<i>arborea versicolor</i> ,	3 to 4 ft. trans.	1 00	9 00	
"	<i>candida</i> , White,	2 year,	35	2 75	26 00
"	"	2½ to 3 ft. trans.	1 00	9 00	
"	"	bushy, 3 to 4 ft. trans.	1 25	10 00	
"	<i>Eva Rathke</i> , Crimson,	2 ft. trans.	1 25	10 00	
"	<i>nana variegata</i> ,	2 year,	35	2 75	26 00
"	"	18 in. bushy, trans.	90	8 00	
"	"	bushy, 18 to 24 in. trans.	1 00	9 00	
<b>Weigela</b>	<i>nana variegata</i> ,	2 to 3 ft. heavy trans.	1 25	10 00	
"	"	very bushy, 3 to 3½ ft. trans.	1 50	12 00	
"	<i>rosea</i> , Rose,	2 to 2½ ft. trans.	1 00	9 00	
<b>Xanthoceras</b>	<i>sorbifolia</i> ,	2 to 3 ft. trans.	3 50		
<b>Zanthorhiza</b>	<i>apiifolia</i> ,	10 to 12 in. trans.	1 00	9 00	
<b>Zanthoxylon</b>	<i>pipentum</i> ,	6 in. seed.	35	2 00	
"	"	2 ft. seed.	50	3 00	
"	"	18 to 24 in. trans.	2 00	15 00	
"	"	2 to 3 ft. trans.	2 50	20 00	
"	"	4 to 5 ft. trans.	3 00		

# EVERGREENS.

☛ All of our evergreens have been once or more transplanted. The larger sizes several times, and the choice varieties we move in a period not exceeding two years. These choice varieties are all dug with a ball of earth and the ball sewed in a mat. This makes transplanting almost an assured success. Our evergreens should not be confused with the low-priced plants frequently offered. We move them constantly in order to secure a good root growth, and they are less liable to loss when shipped.

Abies. See also Picea, page 24.		Per 10	Per 100	Per 1000
"	Canadensis, Hemlock,	heavy, 1 to 2 ft. trans.	\$3 00	\$25 00
"	"	" 2 to 3 ft. trans.	5 00	40 00
"	"	" 4 to 5 ft., with ball,		15 00 \$140 00
"	"	" 5 to 6 ft., "		20 00
"	excelsa, Norway Spruce,	1 ft. trans.	1 00	9 00
"	"	" 12 to 18 in. trans.	1 25	10 00
"	"	" 18 to 24 in. trans.	1 50	12 00
"	" inverta, Weeping Spruce,	15 to 18 in. trs., with ball	10 00	
"	"	" 2½ ft. trans. "	15 00	
"	"	" 3 ft. trans. "	16 50	
"	"	" 2 to 2½ ft. trans. "	15 00	
"	"	" 4 to 5 ft. trans. "	25 00	
"	nigra, Black Spruce	3 to 4 ft. trans. "	10 00	
"	"	" 4½ to 5 ft. trans. "	12 50	
"	" Doumetti,	15 to 18 in. diam. "	10 00	
"	"	" 2 to 2½ ft., "	15 00	
"	orientalis, Oriental Spruce,	2½ to 3 ft., "	15 00	
Andromeda	calyculata,	6 to 8 in. trans.	1 75	15 00
Azalea	amœna,	from 5 in. pots, 10 to 18 in.	4 00	35 00

☛ Our large and fine stock of Azalea amœna are all grown in pots and will be shipped without breaking the ball of earth, reducing the loss in transplanting to a minimum. Our plants are all bushy, well rooted, and will produce a good show of bloom the first season.

Biota	orientalis, Chinese Arbor Vitæ,	8 to 12 in. seed.	35	2 50	15 00
"	nana aurea, Berckman's Golden,	with ball 8 to 12 in. trans.	3 50	30 00	
"	"	" 12 to 15 in. trans.	4 00		

☛ This is the hardest and best of all the Golden Chinese Arbor Vitæ

Buxus	arborescens, Tree Box,	with ball, 3 ft. trans.	12 50		
"	"	" 3½ ft. trans.	15 00		
"	arborescens, pyramid form.	" 2½ ft. trans.	12 50		
"	"	" 3 ft. trans.	15 00		
"	"	" 3½ ft. trans.	17 50		
"	"	" 4½ ft. trans.	20 00		
"	decussata,	" 2½ ft. trans.	12 50		
"	Handsworthi,	" 2½ ft. trans.	12 50		
"	"	" 3 ft. trans.	15 00		
"	"	" 3½ ft. trans.	17 50		
"	"	" 4 ft. trans.	30 00		
"	"	" 4½ ft. trans.	35 00		
"	"	" 5½ ft. trans.	40 00		
"	Handsworthi, pyramid form,	" 2½ ft. trans.	12 50		
"	"	" 3 ft. trans.	15 00		
"	"	" 3½ ft. trans.	17 50		
"	Japonica aurea, Golden Box,	" 2 ft. trans.	15 00		
"	rotundifolia	" 4 to 4½ ft.	30 00		
"	sempervirens, For Edging, extra bushy,	8 to 10 in. trans.	2 00	18 00	
"	"	" 10 to 12 in.,	2 50	20 00	
"	"	with ball, 4 ft. trans.	50 00		
"	"	standard, 3 ft. stem, "	2 ft. diameter heads,	20 00	
"	suffruticosa, Box Edging,	" 4 to 5 in. trans.	50	5 00	50 00

? Which is the cheaper—to buy 100 evergreens at 50 cents each, dug in the ordinary way, without ball, and lose one-half of them (the usual experience), or pay \$1.00 each for them and not lose any?

		Per 10	Per 100	Per 1000
<b>Calluna vulgaris, Heath,</b>	with ball, from 5 in. pots,	\$ 3 00		
<b>Cupressus Lawsoniana Allumi, Blue Cypress,</b>	2 ft. trs., with ball	10 00		
" " " "	2½ ft. trans. "	12 50		
<b>Erica carnea, a beautiful Pink Heath.</b>	4 to 6 in. clumps.	2 50	\$20 00	
<b>Ilex monticola,</b>	10 to 18 in. trans.	1 50	12 00	
" glabra,	8 to 12 in. trans.	1 25		
<b>Juniperus aurea, Douglas' Colden,</b>	with ball 18 to 20 in. broad.	5 00	40 00	
" prostrata,	specimens. 3 to 4 ft. broad.	5 00		
" Hibernica, Irish Juniper,	2 ft. trans.	2 50	20 00	
" " " "	3 ft. trans.	3 00	25 00	
" Japonica aurea, Golden Juniper,	with ball 18 in. trans.	8 50		
" " " "	2 ft. trans.	10 00		
" " " "	2½ ft. trans.	12 50		
" " " "	specimens, " 4½ to 5 ft. trans.	35 00		
" Sabina, Savin Juniper,	10 to 15 in. trans.	2 00	18 00	
" Schottei,	with ball, 3 to 3½ ft. trans.	13 50		
" " " "	4 ft. trans.	15 00		
" sinensis alba spica,	5 ft. specimens,	30 00		
" " argentea variegata,	3 ft. trans.	15 00		
" " " "	3½ ft. trans.	17 50		
" " " "	4 ft. trans.	20 00		
" " " "	4½ ft. trans.	25 00		
" suecica compacta,	18 in. bushy,	2 50	20 00	
" Virginiana, Red Cedar,	2 to 3 ft. trans.	2 00	15 00	
" " " "	3 to 3½ ft. trans.	2 50		
" " " "	4 to 4½ ft. trans.	3 50		
" " " "	with ball, 6 to 7 ft. trans.	15 00	135 00	
" " aurea elegantissima, Golden,	2 to 2½ ft. trans.	15 00		
" " glauca, Blue Cedar	3 ft. trans. with ball	12 50		
" " " "	with ball, 3½ ft. trans.	13 50		
" " " "	4 ft. trans.	15 00		
" " " "	4½ ft. trans.	17 50		
" Waukegan, trailing,	18 to 24 in. broad,	3 50	30 00	
<b>Kalmia angustifolia, Mt. Laurel,</b>	with ball, 12 to 15 in. trans.	5 50		
" " " "	18 in. trans.	7 50		
" " " "	2 ft. trans.	10 00		
" latifolia, Narrow-leaved,	12 to 15 in. trans. with ball	5 00	45 00	
" " " "	18 in. heavy "	6 50	60 00	

Our Kalmia are all bushy plants, bushy to the ground; dug with a ball and handled in the best possible method to insure successful transplanting. They are all nursery grown stock—not collected. You cannot get these stocky plants in collected stock; they are certain to be "leggy."

<b>Mahonia aquifolia,</b>	8 to 12 in. trans.	75	6 00	
" " " "	12 to 15 in.	35	2 00	\$18 00
" " " "	18 to 24 in. trans.	1 00	7 50	
<b>Picea balsamea, Balsam Fir,</b>	1 ft. trans.	1 25		
" " " "	18 to 24 in. trans.	1 50	12 00	
" concolor, Colorado Silver Fir,	2 ft. trans. with ball	17 50		
" " " "	with ball. 2½ ft. trans.	20 00		
" " " "	3 ft. trans.	25 00		
" Englemanni, Englemann's Spruce,	18 in. bushy, with ball	15 00		
" " " "	2 ft. trans. "	20 00		
" " " "	2½ ft. trans. "	25 00		
" Nordmanniana, Nordmann's Fir,	18 to 24 in. trans.	6 00	50 00	
" " " "	2 to 2½ ft. trans. "	7 50		
" " " "	3 ft. trans. "	15 00		
" " " "	3½ ft. trans. "	20 00		
" pectinata, European Silver Fir,	12 to 18 in. trans.	1 25	10 00	

**Special Notice.** We desire to call particular attention to the evergreens noted "with ball." These plants were transplanted some last spring and others the spring previously. They will be dug with a ball of earth and the ball sewed in burlap, making transplanting now practically a certain success. It is the only safe method of handling large evergreens.

			Per 10	Per 100	Per 1000
<b>Picea pungens, Koster's Col. Blue Spruce,</b>	12 in. trans with ball		\$13 50		
"	15 in. trans.	"	17 50		
"	18 in. trans.	"	20 00		
"	2 ft. trans.	"	30 00		
"	2½ ft. trans.	"	37 50		
"	3 ft. trans.	"	50 00		
"	3½ ft. trans.	"	55 00		

**⚡ The Koster's Blue Spruce is the BEST Colorado Blue Spruce on the market. It is recognized as such all over the world. If you buy a Blue Spruce you want the BEST Blue, and that's Koster's. It costs a little more, but it is "the best."**

<b>Pinus Austriaca, Austrian Pine,</b>	bushy.	1 ft. trans.	1 25	\$10 00	
"	"	18 to 24 in. trans.	1 50	12 00	
<b>cembra, Swiss Stone Pine,</b>	with ball,	10 to 15 in. trans.	5 00		
"	"	15 to 20 in. trans.	6 50		
"	"	18 in. trans.	7 50		
"	"	2 ft. trans.	10 00		
"	"	3½ ft. trans.	12 50		
"	"	4 ft. trans.	13 50	100 00	
"	"	4½ ft. trans.	15 00		
<b>excel-a. Himalayan Pine,</b>	"	12 to 18 in. trans.	3 50		
"	"	18 to 24 in. trans.	5 00		
"	"	2 to 3 ft. trans.	8 50		
<b>Massoniana,</b>	"	4 to 4½ ft. trans.	10 00		
"	"	5 to 5½ ft. trans.	12 50		
"	"	6 to 6½ ft. trans.	15 00		
<b>Mugho, Dwarf Mt. Pine,</b>	18 to 24 in.,	6 to 12 in. broad,	1 75	15 00	
<b>strobis, White Pine,</b>		8 to 12 in.	35	2 00	\$15 00
"	"	18 to 24 in. trans.	2 50	20 00	
"	"	2 to 3 ft. trans.	3 00	25 00	
"	"	3 to 4 ft. trans.	3 50		
"	nana,	with ball, 1 to 1½ ft. diam.	12 50		
<b>sylvestris, Scotch Pine,</b>	"	12 to 18 in. trans.	1 25	10 00	
"	"	2 ft. trans.	1 75	15 00	
"	"	2½ ft. trans.	3 00		
<b>Retinispora filifera,</b>		5 ft. specimen, with ball	30 00		
"	"	6 to 6½ ft. "	40 00		
"	aurea, golden	15 in. high, 18 in. broad,	15 00		

**⚡ These are dense, compact plants, several times sheared so that they are as broad as they are tall—regular ball shaped.**

"	obtusa,	12 to 18 in. trans.	2 50		
"	"	3 ft. trans. with ball	12 50		
"	"	3½ ft. trans.	13 50		
"	"	4 ft. trans.	15 00		
"	"	4½ ft. trans.	17 50		
"	"	5 ft. trans.	20 00		
"	"	5½ ft. trans.	22 50		
"	"	6 ft. trans.	25 00		
"	compacta,	6 to 12 in. trans.	3 00	25 00	
"	"	12 to 18 in. trans.	3 50	30 00	
"	"	bushy, 15 to 18 in. trans. with ball	4 00		
"	magnifica,	4½ ft. specimen	20 00		
"	pisifera,	3 ft. trans.	12 50		
"	"	4 ft. trans.	13 50		
"	"	4½ ft. trans.	15 00		
"	"	5 ft. trans.	17 50		
"	"	5½ ft. trans.	20 00		
"	"	specimen, 6 ft. trans.	25 00		
"	"	6½ ft. trans.	27 50		
"	"	7 ft. trans.	30 00		

**? Which is the cheaper—to buy 100 evergreens at 50 cents each, dug in the ordinary way, without ball, and lose one-half of them (the usual experience). or pay \$1.00 each for them and not lose any?**

		Per 10	Per 100	Per 1000
<b>Retinispora</b>	<b>pisifera aurea, golden,</b>	3 ft. trans. with ball	\$12 50	
"	"	3½ ft. trans. "	13 50	
"	"	4 ft. trans. "	15 00	
"	"	7 ft. specimen "	50 00	
"	<b>plumosa,</b>	10 to 12 in. bushy	2 50	\$20 00
"	"	15 to 18 in. bushy	3 00	25 00
"	"	2 to 2½ ft. trans.	4 00	35 00
"	"	3 ft. trans. with ball	12 50	
"	"	3½ ft. trans. "	13 50	
"	"	4 ft. trans. "	15 00	
"	"	4½ ft. trans. "	17 50	
"	<b>aurea, golden,</b>	bushy, 6 to 8 in. trans.	2 00	18 00
"	"	12 in. trans.	2 50	20 00
"	"	15 to 18 in. trans.	3 00	25 00
"	"	18 to 24 in. trans.	4 00	
"	"	3 ft. trans. with ball	13 50	
"	"	3½ ft. trans. "	15 00	
"	"	4 ft. trans. "	17 50	
"	"	4½ ft. trans. "	20 00	
"	"	specimen, 5 ft. trans.	40 00	
"	"	" 6 to 6½ ft. trans.	50 00	
"	<b>plumosa sulfurea, extra golden color,</b>	3½ ft. trans. "	17 50	
"	"	4 ft. trans. "	20 00	

These plants are grown from one selected on account of its extra golden color. It is far superior to the old variety of *Retinispora plumosa aurea*.

"	<b>squarrosa, silver,</b>	8 to 10 in. bushy,	2 00	18 00
"	"	10 to 15 in. bushy,	3 00	25 00
"	"	3 ft. trans. with ball,	12 50	
"	"	3½ ft. trans. "	15 00	
"	"	4 ft. trans. "	17 50	
"	"	4½ ft. specimens "	20 00	
"	<b>Rosedale Hybrid,</b>	12 to 15 in. bushy	3 00	
<b>Rhododendron</b>	<b>Hybrids, hardy named.</b>	15 to 18 in. bushy, with ball	7 50	75 00
"	"	18 to 24 in. bushy, "	8 50	85 00
"	"	2 ft. bushy, "	18 50	135 00

These Rhododendrons are all of the best well named hardy sorts. They were transplanted last spring and are in excellent condition. They are all bushy plants and will be dug with a ball of earth and each ball sewed in burlap. They are well set with flower buds.

<b>Taxus</b>	<b>baccata aurea, Golden Eng. Yew,</b>	2½ ft. trans., with ball	15 00	
"	"	with ball, 3 ft. trans.	17 50	
"	<b>baccata pendula, Weeping Yew,</b>	2½ ft. trans.	15 00	
"	"	3 ft. trans.	17 50	
"	<b>cuspidata, Japanese Yew,</b>	18 to 24 in. broad	20 00	
"	<b>erecta, Pyramidal English,</b>	4 ft. trans.	20 00	
"	"	4½ ft. trans.	25 00	
"	<b>Canadensis elegantissima, Golden Yew,</b>	2½ ft. trans.	15 00	
"	"	with ball, 3 ft. trans.	17 50	
"	<b>Hibernica, Irish Yew,</b>	18 in. trans.	10 00	
"	"	2 ft. trans.	12 50	
"	<b>aurea, Golden Irish Yew,</b>	18 in. trs., with ball	12 50	
"	"	2 ft. trans., "	13 50	
"	"	2½ ft. trans. "	15 00	
"	"	3 to 3½ ft. trans. "	25 00	
<b>Thuja</b>	<b>occidentalis, American Arbor-Vitæ,</b>	6 to 12 in. trans.	85	6 00 \$50 00
"	"	12 to 18 in. trans.	1 00	7 00 60 00
"	"	2 ft. trans.	1 25	10 00 80 00
"	"	2½ to 3 ft. trans., with ball	5 00	
"	"	3½ to 4 ft. trans., "	7 50	

**Special Notice.** We desire to call particular attention to the evergreens noted "with ball." These plants were transplanted, some last spring and others the spring previously. They will be dug with a ball of earth and the ball sewed in burlap, making transplanting now practically a certain success. It is the only safe method of handling large evergreens.



## THUJA OCCIDENTALIS PYRAMIDALIS.

### Pyramidal Arbor-Vitæ.

We have the finest stock of both American and Pyramidal Arbor-Vitæ in the country—ranging in sizes from two to seven feet.

These trees have been carefully grown, transplanted and dug with a ball of earth. The ball is wrapped in burlap, enabling us to ship the stock without disturbing the roots or breaking the ball. This is the only safe and satisfactory way to ship evergreens.

We delivered last spring an order of 575 of these Pyramidal Arbor-Vitæ and the loss from transplanting was only 16 plants.

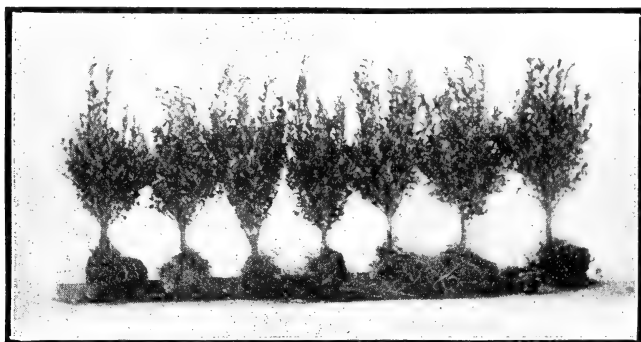
The American Arbor-Vitæ offered are more bushy than the Pyramidal, and are first-class in every respect.

Customers requiring a car-load or more of these trees are requested to write us as we can make a reduced rate on car-load lots.

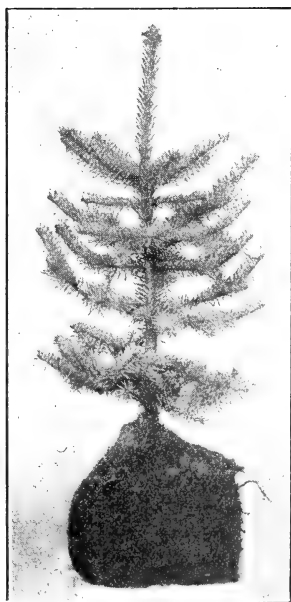
		Per 10	Per 100	Per 1000
<b>Thuja occidentalis, Am. Arbor-Vitæ,</b>	<b>specimens, 4 to 5 ft. with ball</b>	<b>\$10 40</b>	<b>\$ 90 00</b>	
"	" " " " " 5 to 6 ft. "	12 50	115 00	
"	" " " " " 6 to 7 ft. "	15 00	135 00	
"	" globosa, <b>Am. Globe Arbor-Vitæ,</b>	bushy, 6 to 10 in. trs.	2 50	20 00
"	" " " " " " "	bushy, 10 to 15 in. trs.	3 00	25 00
"	" " " " " 12 to 15 in.,	bushy and very broad	3 50	30 00
"	" Geo. Peabody, golden,	8 to 15 in. trans.	2 50	
"	" " " " " 3 ft. trans.,	with ball	12 50	
"	" " " " " 3½ ft. trans.,	"	13 50	
"	" " " " " 4 ft. trans.	"	15 00	
"	" " " " " 4½ ft. trans.	"	17 50	
"	" " " " " 5 ft. trans.	"	20 00	
"	" Hovey, globe,	bushy, 12 to 18 in. trans.	3 00	
"	" " " " " very bushy,	18 in. trans.	3 50	
"	" Meehani, Golden-tipped,	8 to 15 in. trans.	3 50	
"	" pyramidalis, <b>Pyramidal,</b>	18 to 21 in. trans.	2 50	
"	" " " " " 2 to 3 ft. trans.	3 00	25 00	
"	" " " " " 3 to 3½ ft. trans. with ball,	5 00	40 00	
"	" " " " " 3½ to 4 ft. trans.,	"	6 00	50 00
"	" pyramidalis,	4 to 5 ft.	10 00	90 00
"	" " " " " 5 to 5½ ft.	"	13 50	125 00
"	" spiralis,	18 in. trans.	2 50	20 00
"	" " " " " 2 ft. trans.	3 00	25 00	
"	" Vervæneana, Gold. variegat'd,	4 to 4½ ft. trs., with ball	13 50	
"	" Victoria. <b>Silver-tipped,</b>	3 to 3½ ft. trans.,	13 50	
"	" " " " " 4 ft. trans.,	"	15 00	

**? Which is the cheaper—to buy 100 evergreens at 50 cents each, dug in the ordinary way, without ball, and lose on—half of them (the usual experience), or pay \$1.00 each for them and not lose any?**

			Per 10	Per 100	Per 1000
<b>Thuja</b>	<b>Siberica, Siberian Arbor-Vitæ,</b>	2 ft. trans.	\$3 00	\$25 00	
"	" <b>globosa,</b>	bushy, 8 to 12 in. trans.	2 50	20 00	
<b>Tsuga</b>	<b>Canadensis, Hemlock Spruce.</b>	(See <i>Abies Canadensis</i> , page 24)			
<b>Yucca</b>	<b>angustifolia,</b>	2 year	40	3 00	
"	" <b>filamentosa,</b>	2 year seed.	35	2 00	\$10 00
"	"	2 year trans.	50	4 00	
"	"	5 year trans.	1 00	8 00	
"	" <b>pendulifolia,</b>	5 year trans.	1 50	10 00	



BOX EDGING FOR IMMEDIATE EFFECT. Seven plants to the yard. 10 to 12 in. plants.




PICEA PUNGENS KOSTERIANA.  
Koster's Colorado Blue Spruce.



THUJA GEORGE PEABODY.  
Golden Arbor-Vitæ.

The illustrations show method of digging evergreens with ball of earth.

# VINES AND CLIMBERS.

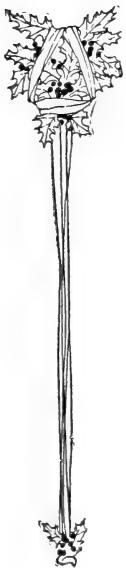
 We ask particular attention to our "Pot Grown Vines." They are well established plants, strong, vigorous and well grown. They are shipped without breaking the ball. The best results are obtained from using potted plants, especially in the fall.

		Per 10	Per 100	Per 1000
<b>Actinidia</b> arguta,	1 ft. trans.	\$1 00	\$8 00	
" "	5 in. pots	2 50	25 00	
<b>Akebia</b> quinata,	2 year	35	2 75	\$25 00
" "	1 to 2 ft. trans.	1 00		
" "	5 in. pots	2 50	25 00	
" "	6 in. pots	3 00	30 00	
<b>Ampelopsis</b> Englemanni,	2 year.	35	2 25	20 00
" "	2 to 3 ft. trans.	90	8 00	70 00
" Veitchi, Japan. or Boston Ivy,	3 year, heavy,	1 00	10 00	
" "	4 in. pots	2 50	25 00	
" Virginica (quinquefolia), Va. Creeper,	heavy, 2 to 3 ft. trans.	75	6 00	50 00
<b>Aristolochia</b> Siphon, Dutchman's Pipe,	7 in. pots	3 50		
" "	3 to 4 ft. heavy,	3 00	28 00	
<b>Bignonia</b> capreolata, (Tecoma) Everg'n Trumpet Vine,	5 in. pots	3 50		
" radicans, Trumpet Creeper,	2 year seed.	35	1 00	
" " " heavy,	2 to 3 ft. trans.	75	6 00	50 00
" " " "	3 to 4 ft. trans.	85	7 00	
" " " "	5 in. pots	2 50		
<b>Celastris</b> articulatus, Jap. Staff Vine,	12 to 18 in.	75	6 00	
" scandens, Staff Vine,	2 to 3 ft. trans.	85		
<b>Clematis</b> cocinea,	5 in. pots	3 50		
" graveolens,	5 in. pots	3 50		
" paniculata,	2 year	65	5 00	45 00
" "	3 year	75	6 00	
" "	4 to 5 year heavy	1 00	8 00	
" "	5 in. pots	2 50		
" Virginiana. Virgin's Bower,	2 ft.	1 00	9 00	
<b>HYBRID CLEMATIS.—Large Flowered Sorts.</b>				
" Jackmanni, Purple, strong,	2 and 3 year,	2 00		
" Henryi, White,	" "	2 00		
" Red,	" "	2 00		
" Lavendar,	" "	2 00		
<b>Decumaria</b> barbara,	5 in. pots	2 50		
<b>Dioscorea</b> batatas, Chinese Yam,	3 in. pots	1 50		
<b>Euonymus</b> radicans, Green-leaved,	6 to 10 in.	1 00	8 00	
" " "	12 to 15 in. heavy	1 25	10 00	
" " "	2 ft. extra heavy	1 50	12 00	
" " variegata,	8 to 12 in.	1 25	10 00	80 00
<b>Celsemium</b> sempervirens, Carolina Jessamine,	5 in. pots	3 50		
<b>Hedera</b> Helix, English Ivy,	4 in. pots	2 50	25 00	
<b>Humulus</b> lupulus, Hop Vine,	2 to 3 ft.	1 00		
<b>Lonicera</b> Belgica, Belgian Honeysuckle,	2 to 2½ ft.	1 00		
" Brachypoda, Evergreen Honeysuckle,	3 year, strong	1 00	8 00	70 00
" Brachypoda aurea,	2 to 3 ft. trans. heavy	1 00	7 00	60 00
" " "	5 in. pots	2 50	25 00	
" flava (Yellow Coral)	2½ to 3 ft.	1 25	10 00	
" Halleana, Hall's Honeysuckle,	2 ft.	75	6 00	
" " "	5 in. pots	2 50	25 00	
" Japonica, Japanese	2 to 3 ft. trans. heavy	1 00	7 00	
" semperfloens,	5 in. pots	2 50		
" sinensis, Chinese	2 ft.	75	6 00	
" " "	5 in. pots	2 50	25 00	
<b>Lycium</b> barbarum, Matrimony Vine,	1 year	75	6 00	
" " "	2 to 3 ft.	85	7 00	
" " "	5 in. pots	2 50		
<b>Menispermum</b> canadensis, Moon Seed,	12 to 18 in.	65	5 00	
<b>Passiflora</b> incarnata, Passion Vine,		1 50	12 00	
<b>Pueraria</b> Thunbergiana, (Dolichos Japonicus),	5 in. pots	3 50		



# PRICE LIST

OF THE BEST AND  
NEWEST



## RURAL BOOKS

*For Farmers, Gardeners, Florists,  
Architects, Stock Raisers,  
Fruit Growers,  
etc.*

1905

*For Sale by*

THOMAS MEEHAN & SONS, INC.

Nurserymen and Tree Seedsmen

DRESHERTOWN, MONTGOMERY CO., PA.

## Farm and Garden

Agriculture, A B C of. Weld.....	\$0.50
Agriculture, Manual of. Emerson and Flint .....	1.00
Alfalfa. Coburn, F. D. ....	.50
Asparagus. Hexamer, F. M. ....	.50
Broom Corn and Brooms.....	.50
Cabbage, Cauliflower and Allied Vegetables. Allen .....	.50
Corn, The Book of. Myrick, H.....	1.50
Crops, Spraying. Weed, Clarence M.....	.50
Drainage, Farm. French .....	1.00
Drainage for Profit and Health. Waring .....	1.00
Draining Land. Miles, Manly .....	1.00
Farm Gardening and Seed Growing. Brill .....	1.00
Farm Appliances .....	.50
Farm Conveniences .....	1.00
Farm Book, New American. Allen, R. L. and L. F. ....	2.00
Farm of Four Acres. Our.....	.30
Fertilizers, On. Gregory .....	.40
Flax Culture .....	.30
Forage Crops. Shaw, Thomas.....	1.00
Forest Planting and Care of Timber Lands. Jarchow, N. H. ....	1.50
Forestry, Practical. Fuller, A. S.....	1.50
Fumigation Methods. Johnson, W. G.....	1.00
Fungi and Fungicides. Weed, Clarence M. Cloth .....	1.00
Gardening for Pleasure. New and Enlarged Edition. Henderson, Peter ..	1.50
Gardening for Profit. New and Enlarged Edition. Henderson, Peter ..	1.50
Gardening, Prize. Fiske, G. B.....	1.00
Gardening for Young and Old. Harris, Joseph .....	1.00
Garden, Money in the. Quinn.....	1.00
Garden, Play and Profit in My. Roe, E. P. ....	1.00
Ginseng. Kains, Maurice G. ....	.50
Hedges, Windbreaks, etc. Powell, E. P.....	.50
Hemp. Boyce, S. S. ....	.50
Hop. The. Myrick, Herbert .....	1.50
How Crops Feed. Johnson, Prof S. W.....	1.50
How Crops Grow. Johnson, Prof S. W.....	1.50
How the Farm Pays. Henderson and Crozier .....	2.00
Insects of the Farm and Garden, Injurious. Treat .....	1.50
Insects and Insecticides. Weed, C. M.....	1.50
Irrigation Farming. Wilcox, Lucius M.....	2.00
Irrigation for the Farm, Garden and Orchard. Stewart, Henry .....	1.00
Land Measures for Farmers. Pedder.....	.50
Mushrooms—How to Grow Them. Falconer, William .....	1.00
Maple Sugar and Sugar Bush. Cook.....	.35
Manure, Farming with Green. Harlan.....	1.00
Manures—How to Make and How to Use Them. Paper. Sempers, Frank.....	.40
Manures, Method of Making. Bompher.....	.25
Manures, Talks on. Harris, Joseph.....	1.50
Market Gardening and Farm Notes. Landreth .....	1.00
Onion Culture, The New. Greiner.....	.50
Onions, How to Raise Them.....	.20
Peanut Plant. Paper. Jones, B. W.....	.50
Plant Life on the Farm. Masters.....	1.00
Potato Culture, Sweet. Fitz .....	.50
Potato Culture, A B C of. Terry.....	.50
Rhubarb Culture, The New.....	.50
Silk Culture. Paper. Bamford, C. E.....	.30
Silos, Ensilage and Silage. Miles.....	.50
Soils and Crops of the Farm. Morrow, E. ....	1.00
Squashes, On. Gregory .....	.30
Soiling Crops and Silo. Shaw, Thomas.....	1.50
Soil of the Farm, The.....	1.00
Sugar Beet Seed. Ware, Lewis S.....	1.50
Sugar Industry, The American.....	1.50
Tobacco Culture .....	.25
Tobacco Leaf. Killebrew and Myrick.....	2.00
Tomato Culture .....	.35
Truck Farming in the South. Oemler.....	1.00
Wheat Culture. Curtis .....	.50

## Fruits, Flowers, Etc.

Apple Culture, Field Notes on. Bailey.....	\$0.75
Bulbs and Tuberous Rooted Plants. Allen, C. L. ....	1.50
Cider Maker's Handbook. Trowbridge.....	1.00
Cranberries, Cape Cod. Paper, Webb, James .....	.40
Cranberry Culture. White .....	1.00
Dahlia, The. Peacock, Lawrence K.....	.30
Floriculture, Practical. Henderson, P.....	1.50
Fruit Garden, The. Barry, P.....	1.50
Fruit Grower, Practical. Maynard ..	.50
Fruit Harvesting, Marketing, etc. Vaugh, F. A. ....	1.00
Fumigation Methods. Johnson, W. G.....	1.00
Fungi and Fungicides. Weed, C. M.....	1.00
Grape Cultivist. Fuller, A. S.....	1.50
Grape Grower's Guide. Chorlton.....	.75
Grape Growing and Wine Making. American. Husmann, Prof George.....	1.50
Greenhouse Construction. Taft, L. R.....	1.50
Greenhouse Management. Taft, L. R.....	1.50
Nut Cultivist, The. Fuller, Andrew S.....	1.50
Peach Culture. Revised Ed. Fulton.....	1.00
Pear Culture for Profit. Quinn.....	1.00
Plants, Handbook of. New Enlarged Edition. Henderson, Peter .....	3.00
Plants, Propagation of. Fuller, A. S.....	1.50
Plants, Your. Sheehan, James .....	.40
Plums and Plum Culture. Waugh, F. A.....	1.50
Quince Culture. Meech, W. W.....	1.00
Rose, On the. Parsons.....	1.00
Small Fruit Cultivist. Fuller, A. S.....	1.00
Strawberry Cultivist. Fuller, A. S.....	.25
Vineyard at Lakeview, My.....	.50
Window Flower Garden. Heinrich.....	.50
Beautifying Country Homes. Weidenmann .....	10.00
Hedges, Windbreaks, etc. Powell, E. P.....	.50
Landscape Gardening. Waugh, F. A.....	.50
Ornamental Gardening for Americans. Long .....	1.50

## Miscellaneous

Animal Breeding. Shaw, Thomas.....	1.50
Breeds, Study of. Shaw, Thomas.....	1.50
Cattle Doctor. Dadd, Prof George H.....	1.00
Cattle Doctor, American. Dadd, G. H.....	2.00
Cow, Keeping One .....	1.00
Feeds and Feeding. Henry, W. A.....	2.00
Key to Profitable Stock Raising. Myrick, Herbert .....	.25
Pig, Harris on the. Harris, Joseph.....	1.00
Shepherd's Manual. Stewart, Henry.....	1.00
Swine Husbandry. Coburn, F. D.....	1.50
Dogs of Great Britain, America and Other Countries. Compiled from Stonehenge and other standard writers .....	1.50
Horse Keepers, Hints to. Herbert, H. W. ....	1.50
Horse, The. How to Buy and Sell. Howden, P. ....	1.00
Horse Book, American Reformed. Dadd, G. H. ....	2.00
Horse Doctor, Modern. Dadd, G. H.....	1.00
Beekeeping Explained, Mysteries of. Quinby .....	1.00
Duck Culture. Rankin, James .....	.25
Egg Farm, New Revised and Enlarged. Stoddard, H. H. ....	1.00
Profits in Poultry and Their Profitable Management .....	1.00
Turkeys, How to Raise Them. Myrick, Herbert .....	1.00
Canary Birds, New Revised Edition.....	.50
Hunter and Trapper. Thrasher, H.....	.50
Taxidermy, Practical. Batty, J. H.....	1.00
Barn Plans and Outbuildings.....	1.00
House Plans for Everybody. Reed.....	1.00
Co-operate, How to. Myrick, Herbert.....	1.00
End of the World. Eggleston.....	1.50
Hoosier Schoolmaster. Eggleston.....	1.25
Mystery of Metropolisville. Eggleston.....	1.50
Left-Overs Made Palatable. Curtis, I. G.....	1.00
Ice Crop, The. Hiles, Theron L.....	1.00

## Fumigation Methods

By Willis G. Johnson. A timely up-to-date book on the practical application of the new methods for destroying insects with hydrocyanic acid gas and carbon bisulphid, the most powerful insecticides ever discovered. It is an indispensable book for farmers, fruit growers, nurserymen, gardeners, florists, millers, grain dealers, transportation companies, college and experiment station workers, etc. Illustrated. 313 pages, 5x7 inches. Cloth.....\$1.00

## Home Floriculture

By Eben E. Rexford. A practical guide to the treatment of flowering and other ornamental plants in the house and garden, intended exclusively for amateur floriculturists, by one of the most successful amateur floriculturists in America. Illustrated. About 300 pages. 5x7 inches. Cloth.....\$1.00

## Greenhouse Construction

By L. R. Taft. A complete treatise on greenhouse structures and arrangements of the various forms and styles of plant houses, for professional florists as well as amateurs. All the best and most improved structures are clearly described. The modern and most successful methods of heating and ventilating are fully treated upon. Special chapters are devoted to houses used for the growing of one kind of plants exclusively. The construction of hotbeds and frames receives appropriate attention. Over 100 excellent illustrations. 210 pages. 5x7 inches. Cloth.....\$1.50

## Greenhouse Management

By L. R. Taft. This book forms an almost indispensable companion volume to "Greenhouse Construction." So minute and practical are the various systems and methods of growing and forcing roses, violets, carnations and all the most important florists' plants, as well as fruits and vegetables, described, that by a careful study of this work and the following of its teachings, failure is almost impossible. Illustrated. 382 pages. 5x7 inches. Cloth .....\$1.50

## Plums and Plum Culture

By Prof F. A. Waugh. A complete manual on all known varieties of plums and their successful management. Plum culture is one of the most complicated of fruit specialties, and Prof Waugh is one of the best known of the specialists, and this work represents in an unusual degree the original discoveries of the author. Nevertheless, the discoveries and practical experience of others have not been disregarded. The book will be found indispensable to the scientist, to the nurseryman and to the cultivator. Illustrated. 391 pages. 5x7 inches. Cloth .....\$1.50

## Prize Gardening

Compiled by G. Burnap Fiske. This unique book shows how to derive profit, pleasure and health from the garden, by giving the actual experiences of the successful prize winners in the American Agriculturist garden contest. Every line is from actual experience based on real work. The result is a mine and treasure house of garden practice, comprising the grand prize gardener's methods, gardening for profit, farm gardens, the home acre, town and city gardens, experimental gardening, methods under glass, success with specialties, prize flowers and fruits, gardening by women, boys and girls, irrigation, secrets, etc, etc. Illustrated from original photographs. 320 pages. 5x7 inches. Cloth .....\$1.00

## Hedges, Windbreaks, Shelters and Live Fences

By E. P. Powell. A treatise on the planting, growth and management of hedge plants for country and suburban homes. It gives accurate directions concerning hedges; how to plant and how to treat them; and especially concerning windbreaks and shelters. It includes the whole art of making a delightful home, giving directions for nooks and balconies for bird culture and for human comfort. Illustrated. 140 pages. 5x7 inches. Cloth.....\$0.50

## Ginseng

Its Cultivation, Harvesting, Marketing, and Market Value. By Maurice G. Kains. It discusses in a practical way how to begin with either seed or roots, soil, climate and location, preparation, planting and maintenance of the beds, artificial propagation, manures, enemies, selection for market and for improvement, preparation for sale, and the profits that may be expected. New edition. Revised and enlarged. Profusely illustrated. 5x7 inches. Cloth .....\$0.50

## The Nut Culturist

By Andrew S. Fuller. A treatise on the propagation, planting and cultivation of nut-bearing trees and shrubs adapted to the climate of the United States, with the scientific and common names of the fruits known in commerce as edible or otherwise useful nuts. Intended to aid the farmer to increase his income without adding to his expense or labor. Illustrated. 290 pages. 5x7 inches. Cloth..\$1.50

## Insects and Insecticides

By Clarence M. Weed, D Sc, professor of entomology and zoology, New Hampshire college of agriculture. A practical manual concerning noxious insects and methods of preventing their injuries, with many illustrations. 334 pages. 5x7 inches. Cloth .....\$1.50

## Landscape Gardening

By F. A. Waugh, professor of horticulture and landscape gardening in the Massachusetts agricultural college, formerly of the university of Vermont. A treatise on the general principles governing outdoor art; with sundry suggestions for their application in the commoner problems of gardening. Every paragraph is short, terse and to the point, giving perfect clearness to the discussions at all points. In spite of the natural difficulty of presenting abstract principles, the whole matter is made entirely plain, even to the inexperienced reader. Illustrated. 152 pages. 5x7 inches. Cloth \$0.50

## Fungi and Fungicides

By Prof Clarence M. Weed. A practical manual concerning the fungous diseases of cultivated plants and the means of preventing their ravages. The author has endeavored to give such a concise account of the most important facts relating to these as will enable the cultivator to combat them intelligently. 99 illustrations. 222 pages. 5x7 inches. Cloth .....\$1.00

## Systematic Pomology

By F. A. Waugh, professor of horticulture and landscape gardening in the Massachusetts agricultural college, formerly of the university of Vermont. This is the first book in the English language which has ever made the attempt at a complete and comprehensive treatment of systematic pomology. It presents clearly and in detail the whole method by which fruits are studied. The book is suitably illustrated. 288 pages. 5x7 inches. Cloth \$1.00

## ***Successful Fruit Culture***

A practical guide to the cultivation and propagation of Fruits, by Samuel T. Maynard, B. Sc. This book is written from the standpoint of the practical fruit grower who is striving to make his business profitable by growing the best fruit possible and at the least cost. It is up to date in every particular, and covers the entire practice of fruit culture. It gives in plain, practical language descriptions of such varieties as are most in demand in our markets, and the methods practiced by the most successful cultivators of many sections of the country. It deals with principles first and with the practice afterwards, as the foundation, principles of plant growth and nourishment must always remain the same, while practice will vary according to the fruit grower's immediate conditions and environments. Separate chapters are devoted to the apple, pear, peach, apricot and nectarine, plum, cherry, quince, mulberry, grape, blackberry, raspberry, cranberry, blueberry, huckleberry, subtropical fruits, propagation of fruit trees and plants, fruit growing under glass, insect pests and fungous diseases. The chapter on the apple is particularly comprehensive and complete, forming a monograph in itself. It treats very fully on the soil best suited to its growth, trees for an orchard, digging the holes, preparing the trees for planting, establishing the head, time for planting, turf culture, green manuring or cover crops, mulching, pruning, thinning fruit, age of bearing, re-grafting old trees, varieties, gathering apples, assorting apples, packages and packing, marketing apples, storing apples, cold storage houses, etc., etc. With like thoroughness the other kinds of fruits are discussed. Illustrated. 265 pages. 5 x 7 inches. Cloth, price \$1.00.

## ***Farm Grasses of the United States of America***

By William Jasper Spillman, Agrostologist of the United States Department of Agriculture. A practical treatise on the grass crop, seeding and management of meadows and pastures, description of the best varieties, the seed and its impurities, grasses for special conditions, lawns and lawn grasses, etc., etc. In preparing this volume the author's object has been to present in connected form, the main facts concerning the grasses grown on American farms, in so far, at least, as these facts are of interest to the farmer. Actual practice in grass growing has been set forth wherever information concerning it has been available. Every phase of the subject is viewed from the farmer's standpoint. The leading chapters are devoted to the grass crop in general; meadows and pastures; the seed; timothy; the bluegrasses; the millets; southern grasses; brome grasses; lawns and lawn grasses; grasses for special conditions; the grass flower; improving the grass crop; grass fads; the grades of hay, etc., etc. Illustrated. 248 pages. 5x7 inches. Cloth, price \$1.00.

## ***The Cereals in America***

By Thomas F. Hunt, M. S., D. Agr., Professor of Agronomy in College of Agriculture, Cornell University. This is primarily a text book on agronomy but is equally as useful to the farmer as to the teacher or student. It is written by an author than whom no one is better qualified. The subject matter includes an accurate, comprehensive and succinct treatise of wheat, maize, oats, barley, rye, rice, sorghum (kafir corn) and buckwheat, as related particularly to American conditions. The author has made a comprehensive study of the topics treated, drawing freely from the publications of the United States department of agriculture, American experiment stations and recognized journals related to agriculture. First-hand knowledge, however, has been the policy of the author in his work, and every crop treated is presented in the light of individual study of the plant. Illustrated with 100 entirely new and original drawings by C. W. Furlong and A. K. Dawson. 450 pages. 5 1-2x8 inches. Cloth, price \$1.75.

## ***Making Poultry Pay***

By Edwin C. Powell. A manual of practical information on poultry keeping. It aims to cover the practical side of poultry raising, and takes up every detail of this business systematically and thoroughly. It appeals to all classes of poultry raisers, and contains more real valuable information on all phases of poultry culture than any similar work issued before. It is emphatically a book for busy people. It tells what to do, why to do it, and how to do it. Illustrated. 324 pages. 5 x 6 1/2 inches. Cloth, price \$1.00.

## ***Spraying Crops—Why, When and How***

By Clarence M. Weed, D. Sc. The present fourth edition has been rewritten and reset throughout to bring it thoroughly up to date, so that it embodies the latest practical information gleaned by fruit growers and experiment station workers. So much new information has come to light since the third edition was published that this is practically a new book, needed by those who have utilized the earlier editions, as well as by fruit growers and farmers generally. Illustrated. 136 pages. 5x7 inches. Cloth, price 50 cents.

## ***The New Onion Culture***

By T. Greiner. Rewritten, greatly enlarged and brought up to date. A new method of growing onions of largest size and yield, on less land, than can be raised by the old plan. Thousands of farmers and gardeners and many experiment stations have given it practical trials which have proved a success. A complete guide in growing onions with the greatest profit, explaining the whys and wherefores. Illustrated. 140 pages. 5x7 inches. Cloth, price 50 cents.





[illegible]

		Per 10	Per 100
<b>Lavendula</b>	vera, Lavender, July, . . . . . 2 in. pots	\$0 70	\$8 00
<b>Liatris</b>	scariosa, purple, September, . . . . .	1 00	
	pycnostachya, purple spikes, July to September, . . . . .	1 00	
<b>Lychnis</b>	chalcidonica, scarlet, July, . . . . .	80	6 00
	viscaria splendens, red, July, . . . . .	1 00	8 00
<b>Lysimachia</b>	ciliata, yellow, July, . . . . .	80	6 00
	clethroides, white, July to September, . . . . .	80	6 00
	verticillata, yellow, July, . . . . .	80	6 00
	vulgaris, yellow, August, . . . . .	80	6 00
<b>Lythrum</b>	Salicaria roseum superbum, rose, August and September, . . . . .	1 00	8 00
<b>Malva</b>	alcea, light pink, July and August, . . . . . 3 in. pots	80	6 00
<b>Monarda</b>	didyma splendens, scarlet, August and September, . . . . .	1 00	8 00
	fistulosa alba, white, August, . . . . .	80	6 00
	purpurea, purple, August, . . . . .	80	6 00
<b>Myosotis</b>	palustris semperflorens, light blue, April to June, . . . . .	80	6 00
<b>Oenothera</b>	Missouriensis, yellow, June to September, . . . . .	1 00	8 00
	speciosa, large white, June and July, . . . . .	1 00	8 00
<b>Pæonia</b>	arborescens (Moutan) Tree Pæonia, assorted, May, . . . . . 75 cents each	5 00	
	officinalis, early crimson, May and June, . . . . .	2 50	20 00
	rosea, flesh pink, . . . . .	2 50	20 00
	sinensis, Andre Lauris, red, . . . . .	2 00	15 00
	" Festiva Maxima (true), white, . . . . .	5 00	50 00
	" grandiflora rubra, immense red flower, . . . . .	2 00	15 00
	" Humei, rose pink, . . . . .	2 00	15 00
	" L'Esperance, pink, . . . . .	2 00	15 00
	" Marie Lemoine, ivory white, . . . . .	2 00	15 00
	" Pomponia, Rosy pink, salmon centre, . . . . .	2 00	15 00
	" Queen Victoria, pure white, marked red, . . . . .	2 00	15 00
	" Victoria Tricolor, pink, white and yellow, . . . . .	2 00	15 00
	tenuifolia, crimson, very early, . . . . .	2 00	15 00
<b>Pachysandra</b>	terminalis, evergreen, . . . . .	80	6 00
<b>Papaver</b>	nudicaule, white, . . . . .	1 00	8 00
	" yellow, summer, . . . . .	1 00	8 00
	" orange, " . . . . .	1 00	8 00
<b>Passiflora</b>	incarnata, light blue, August and September, . . . . .	1 50	12 00
<b>Pentstemon</b>	diffusus, blue, June, . . . . .	1 00	
	digitalis, white, July and August, . . . . .	80	7 00
<b>Phlox</b>	amœna, pink, May, . . . . .	80	6 00
	decussata, assorted, named varieties, as follows, summer, . . . . .	80	7 00
	Carran de Ache, bright cerise, white centre	Prime Ministre, rosy white, deep rose centre	
	Duguesclin, bluish violet shading out to white	Princess Louise, dwarf, white, pink eye	
	Epopœe violet, bright fiery centre	Queen, pure white	
	General Chanzy, orange crimson	R. P. Struthers, pinkish salmon	
	La Gyne, large white	Richard Wallace, white, violet centre	
	L'Esperance lavender pink, white eye	Terre Neuve, greyish white, violet centre	
	L'Evenement, rosy pink	T. H. Slocum, bright red, dark eye	
	Mde. P. Langier, bright red		
<b>Phlox</b>	maculata, purple, July to September, . . . . .	1 00	
<b>Physostegia</b>	denticulata, lilac white, July and August, . . . . .	80	6 00
<b>Platycodon</b>	grandiflora, blue, July and August, . . . . .	80	6 00
	Mariesi, blue, dwarf, July and August, . . . . .	80	6 00
	" alba, white, . . . . .	80	6 00
<b>Polemonium</b>	reptans, blue, May, . . . . .	1 00	8 00
	Richardsoni, blue, May, . . . . .	80	6 00
<b>Polygonum</b>	cuspidatum, white, August and September, . . . . .	60	5 00
<b>Primula</b>	Polyanthus, maroon edged, yellow, early spring, 4 in. pots fine, . . . . .	1 00	8 00
<b>Pycnanthemum</b>	linifolium, greenish, July to September, . . . . .	70	
<b>Pyrethrum</b>	Balsamita, pale green leaves, . . . . .	80	
	roseum, shades of pink and red, May and June, . . . . .	1 00	8 00
	" "Bridesmaid," double white, June, . . . . .	1 50	12 00
	" mixed, pink and red, June, . . . . .	1 50	
	uliginosum, white, August and September, . . . . .	1 00	7 00
<b>Ranunculus</b>	acris fl. pl., yellow, May and June, . . . . .	80	6 00





# *The* **NURSERY BOOK**

A COMPLETE GUIDE TO THE  
MULTIPLICATION OF PLANTS

By **L. H. BAILEY**, *Professor of  
Horticulture, Cornell University*

**Eighth Edition, \$1.00**  
**365 pp. 162 Illustrations**

---

**A** STANDARD work of reference, simply essential to every nurseryman, is just reprinted for the eighth time. It is thoroughly practical, and describes fully and clearly the processes of budding, grafting, seed-sowing, etc, as well as many other important items of nursery work, with convenient indexes, etc.

**THE NURSERY BOOK** includes Seed-age (Requisites of Germination, Seed-Testing, Handling and Sowing of Seeds); Separation and Division: Layerage; Cuttage (General Requirements of Cuttings, Various Kinds of Cuttings); Graftage (General Considerations, Budding, Grafting, Inarching, Grafting Waxes); Nursery Management (Nursery Lands, Grades of Trees, Storing and Trimming Trees, etc.); The Nursery List (an alphabetical catalogue of about 15,000 plants, with directions for their multiplication).

---

FOR SALE BY

**THOMAS MEEHAN & SONS**

**Dreshertown, Montgomery Co., Pa.**

# *The* **GARDEN-CRAFT SERIES**

Comprises **practical hand-books for the gardener or florist**, explaining and illustrating in detail the various important methods. They may be called **manuals of practice**, and though all are written by Professor BAILEY, of Cornell University, they include the opinions and methods of successful specialists in many lines. They are illustrated, bound in flexible cloth, and are convenient for reference on the desk or in the greenhouse or the field.

## **THE HORTICULTURIST'S RULE BOOK**

9th edition, 312 pp., 75c.

## **THE NURSERY BOOK**

8th edition, 365 pp., \$1.00

## **PLANT-BREEDING**

5th edition, 293 pp., \$1.00

## **THE FORCING BOOK**

5th edition, 266 pp., \$1.00

## **GARDEN MAKING**

8th edition, 417 pp., \$1.00

## **THE PRUNING BOOK**

6th edition, 545 pp., \$1.00

## **THE PRACTICAL GARDEN BOOK**

4th edition, 250 pp., \$1.00

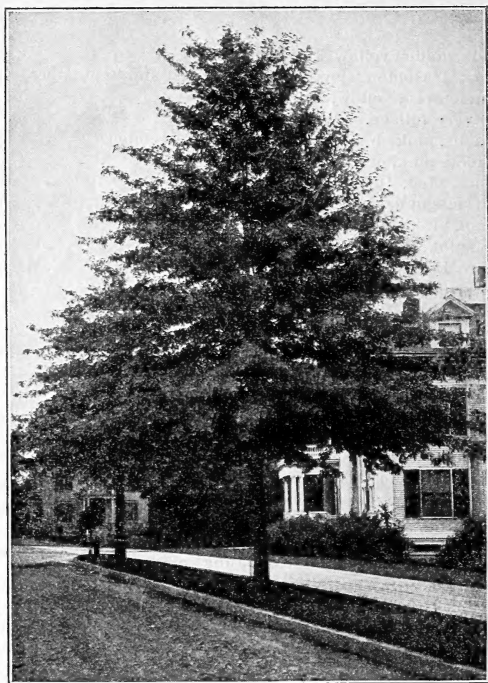
	Per 10	Per 100
<b>Rudbeckia</b> fulgida, golden yellow, July and August, . . . . .	\$0 80	\$6 00
“ laciniata, “Golden Glow,” yellow, August and September, . . . . .	80	6 00
“ sub-tomentosa, yellow, August, . . . . .	1 00	8 00
<b>Salvia</b> argentea, silvery foliage, . . . . .	1 00	8 00
<b>Saponaria</b> officinalis, pinkish white, August and September, . . . . .	80	6 00
<b>Saxifraga</b> crassifolia, pink, early spring, . . . . .	80	6 00
<b>Scabiosa</b> Caucasica, blue, June, . . . . .	1 00	9 00
<b>Sedum</b> album, white, August and September, . . . . .	60	5 00
“ Hispanicum, pinkish, August, . . . . .	80	6 00
“ hybridum, pink, August and September, . . . . .	80	6 00
“ sexangulare, Love-entangle, yellow, July and August, . . . . .	70	5 00
“ spectabilis, pink, August and September, . . . . .	80	6 00
<b>Sidalcea</b> malvæflora, pink, June and July, . . . . .	1 00	8 00
<b>Spiræa</b> astilboides, white, May and June, . . . . .	1 00	
“ Japonica, white, May, . . . . .	1 00	8 00
“ multiflora compacta, white, May and June, . . . . .	1 00	8 00
“ ulmaria alba plena, double white, June and July, . . . . .	80	6 00
<b>Stachys</b> lanata, pink, July, . . . . .	80	6 00
<b>Statice</b> latifolia, lavender, August, . . . . .	1 00	
<b>Stokesia</b> cyanea, blue, July to September, . . . . .	1 00	8 00
<b>Thymus</b> serpyllum, splendens, pink, May and June, . . . . .	80	
“ variegata, variegated foliage, . . . . .	80	
“ vulgaris, “Garden Thyme,” pink, June to August, . . . . .	80	
<b>Tradescantia</b> Virginica alba, white, summer, . . . . .	80	6 00
“ blue and purple, June and September . . . . .	80	6 00
<b>Tritoma</b> uvaria Tuckii, brown-red, June to August, . . . . .	1 00	8 00
“ Pfitzeri, orange, all summer, . . . . .	1 00	8 00
<b>Trollius</b> Asiaticus, orange, May and June, . . . . .	1 00	8 00
“ Europæus, yellow, May and June, . . . . .	1 00	8 00
<b>Valeriana</b> officinalis, pinkish, May and June, . . . . .	80	7 00
<b>Vernonia</b> hybrida, purple, September, . . . . .	1 00	
<b>Veronica</b> candida, silvery foliage, blue flowers, June and July, . . . . .	80	7 00
“ circæoides, blue, June, . . . . .	80	7 00
“ longifolia subsessiles, blue, August, . . . . .	1 00	8 00
“ Montana, blue, June and July, . . . . .	80	7 00
“ Teucrium, blue, June, . . . . .	80	7 00
“ Virginica, white, July, . . . . . 2 in pots	80	7 00
<b>Viola</b> cuculata, blue, May, . . . . .	60	5 00

## HARDY FERNS.

<b>Adiantum</b> pedatum, . . . . .	75	5 00
<b>Aspidium</b> acrostichoides, . . . . .	75	5 00
“ cristatum, . . . . .	75	5 00
“ marginale, . . . . .	75	5 00
“ spinnulosum, . . . . .	75	5 00
“ Thelyptera, . . . . .	75	5 00
<b>Asplenium</b> angustifolium, . . . . .	75	5 00
<b>Onoclea</b> sensibilis, . . . . .	75	5 00
“ Struthiopteris, . . . . .	75	5 00
<b>Osmunda</b> cinnamomea, . . . . .	1 00	8 00
“ Claytoniana, . . . . .	1 00	8 00
“ regalis, . . . . .	1 00	8 00
<b>Polypodium</b> hexagonopterum, . . . . .	75	5 00
“ vulgare, . . . . .	75	5 00
<b>Pteris</b> aquilina, . . . . .	75	5 00

## HARDY GRASSES.

<b>Arundo</b> Donax, . . . . .	1 50	12 00
“ variegata, . . . . .	2 00	17 50
<b>Calamagrostis</b> stricta variegata, . . . . .	80	7 00
<b>Eulalia</b> Japonica, . . . . .	1 50	10 00
“ gracillima, . . . . .	1 50	10 00
“ variegata, . . . . .	2 00	15 00
“ Zebrina, . . . . .	1 50	12 00
<b>Gynierium</b> argenteum, . . . . .	2 50	
<b>Uniola</b> latifolia, . . . . .	1 00	8 00



**QUERCUS PALUSTRIS. PIN OAK.**

**Oaks for Street, Avenue and Boulevard Planting.**

The desirability of the Oak for use in Park planting has long been recognized and gradually its use for Avenue and Boulevard work became general. Later it was used for street planting in cities, and this effort has met with the greatest measure of success.

It is difficult to get a shade tree to thrive in the streets of most cities, and only deep rooted trees are of any use whatever. In this respect the OAK stands well to the front.

The above illustration of a PIN OAK on an avenue near Boston illustrates its adaptibility for this purpose. It must be kept in mind also that the Oak is practically free from those insects like the leaf beetle, brown tail moth and other insects which are playing havoc with other popular shade trees.

Our stock of Oaks will be found to be the largest and finest in the country. See list with prices page 11.

**THOMAS MEEHAN & SONS, Inc.**

**WHOLESALE NURSERYMEN,**

**Dreshertown, Montgomery Co., Pa.**